

Panaji, 8th September, 2022 (Bhadra 17, 1944)

SERIES I No. 23

# OFFICIAL GAZETTE

## GOVERNMENT OF GOA



PUBLISHED BY AUTHORITY

## INDEX

Department	Notification/Ord.	Subject	Pages
1	2	3	4
1. Finance	Not.-2/6/2013-Fin (DMU)/1034	Amendment to the Chief Minister's Rozgar Yojana.	725
2.a. Industries	Ord.-3/3/98-IND-(Vol-I)/183	Rates of items schedule wise.	726
b. —do—	Not.-3/18/2021-IND/193	Employment subsidy scheme for Cashew industry.	767
3. Information Technology	Not.-2(1)/DOIT/2020/Startup Policy 2020/827	Goa Startup Policy-2021—Amended.	769

## GOVERNMENT OF GOA

Department of Finance  
Debt Management Division

## Notification

2/6/2013-Fin (DMU)/1034

Read:- (i) Notification No. 2/6/2013-Fin(DMU)  
dated 19-09-2014

(ii) Notification No. 2/6/2013-Fin(DMU)  
dated 15-01-2016

(iii) Notification No. 2/6/2013-Fin(DMU)/  
665 dated 21-06-2016

(iv) Notification No. 2/6/2013-Fin(DMU)/  
686 dated 01-09-2017

(v) Notification No. 2/6/2013-Fin  
(DMU)/579 dated 25-01-2019

In partial modification to the above read Notifications, Government of Goa, further amends the "Chief Minister's Rozgar Yojana (CMRY)" (hereinafter referred to as the "Scheme") read above as follows:-

1. In clause (2) of the scheme the following shall be inserted:-

Proposals for loans about Rs. 2.50 lakh to finance destitute women to operate Pink Auto's under Rotary Pink Auto Project (by relaxing age criteria upto 50 years) subject to fulfillment of all other criteria under the Scheme, the balance amount being contributed by Rotary in lieu of Promoter's Contribution.

2. In clause (9) the following shall be added:-

The beneficiaries of the Rotary Pink Auto Project shall also be covered under the "Goa State 25% subsidy for Self Employment Scheme, 2015".

This notification shall be deemed to have come into effect from the date of its publication.

By order and in the name of the  
Governor of Goa.

Pranab G. Bhat, Under Secretary, Finance  
(Budget-II).

Porvorim, 29th August, 2022.

Department of Industries	rates of the items grouped schedule wise as indicated below:—	
<b>Order</b>	1. Schedule I	- Steel Furniture
3/3/98-IND-(Vol-I)/183	2. Schedule II	- Polythene Bags
Sub: Preferential Purchase Scheme- Purchase of Products manufactured by local SSI Units through Rate Contract.	3. Schedule III	- Fibre Reinforced Products (FRP)
Read:- 1) Order No. 3/3/98-IND-Part-I dated 11-11-1998	4. Schedule IV	- Electrical Devices
2) Order No. 3/3/98-IND-Part-I dated 02-05-2006	5. Schedule V	- Weighing & Measuring Equipment
3) Order No. 3/3/98-IND-Part-I dated 12-01-2009	6. Schedule VI A	- RCC Blocks, Pavers
4) Order No. 3/3/98-IND-Part-I dated 11-05-2010	VI B	- RCC Slabs
5) Order No. 3/3/98-IND-Part-II dated 04-03-2011	VI C	- RCC Electrical Poles
6) Order No. 3/3/98-IND-Part-II dated 12-07-2012	VI D	- Divider & Curb stones
7) Order No. 3/3/98-IND-Part-III dated 08-12-2015	VI E	- Customized RCC Items
8) Order No. 3/3/98-IND-Part-III/70 dated 30-03-2017	7. Schedule VII	- Roofing
9) Order No. 3/3/98-IND-Part-III/228 dated 01-09-2017	8. Schedule VIII	- Paints & Coatings
10) Order No. 3/3/98-IND-Part-III/354 dated 11-12-2017	9. Schedule IX	- Chemicals
11) Order No. 8/3/2018-IND/146 dated 02-05-2018	10. Schedule X	- Printing & Customised Stationery
12) Order No. 3/3/98-IND-Part-III/A/ 320 dated 27-08-2018	11. Schedule XI	- Signage
13) Order No. 3/3/98-IND-Part-III/29 dated 17-01-2019	12. Schedule XII	- Modular & Wooden Furniture
14) Order No. 3/3/98-IND-Part-III/147 dated 23-04-2021	13. Schedule XIII	- Electrical Fabrication
15) Order No. 3/3/98-IND-Part-III/ 326 dated 23-09-2021	14. Schedule XIV	- General Fabrication
16) Order No. 3/3/98-IND-Part-III/70 dated 21-04-2022	15. Schedule XV	- Waste Management Tools
	16. Schedule XVI	- Solid & Liquid Waste Management

In pursuance of the orders referred to  
above Government is pleased to notify the

All the State Government Departments/  
/Offices, Semi-Government Departments,  
Government Undertaking Corporation,  
Autonomous Bodies, Project Implementing

Units, etc., are directed to procure the above mentioned items through the Goa Handicrafts Rural & Small Scale Industries Development Corporation (GHRSSIDC), at the rates indicated in the order approved by the Rate Contract Committee (RCC) members in the meeting held on 09-02-2022.

The conditions for purchase of the Items are indicated below:—

1) The rate contract will be for the period of Two year from the date of issue of this order.

2) GHRSSIDC may review the rates and recommend revision at the end of one year or at any time under abnormal raw material rate fluctuation.

3) The validity of the rate contract may be extended by the Industries Department.

4) As and when new schedules are required for the Rate Contract, additional schedules will be added to the rate contract with new SSI Units by following due procedures.

5) Indenting Office shall place supply orders on the GHRSSIDC with full specifications, quantity, place of delivery, etc., during the contract period in the normal circumstances.

6) In case the specifications differ from the rates in the schedules, GHRSSIDC shall source the rates from the empanelled units in the respective schedules only.

7) On receipt of the items on behalf of GHRSSIDC, the indenting Department shall acknowledge the receipt in GHRSSIDC delivery challan in triplicate. In case items supplied are not as per specifications and to the satisfaction of the indenting office, the items shall be rejected and reason for rejection shall be communicated by the rejecting authority to GHRSSIDC separately.

8) The delivery of the material will be at the place indicated by the indenting

Department unless otherwise specified in the Schedule.

9) The indenting Departments/Offices, etc. may take the assistance of MSMI-Government of India, Engineering College, ETDC or any NABL accredited laboratory as far as quality is concerned if felt necessary and the cost, if any, on testing shall be charged on GHRSSIDC, who will recover the same from the respective SSI Unit.

10) In the event of failure to supply the goods or in case of any default in the specifications, quality of goods, the penalty imposed by the consignee as liquidated damages or late delivery, etc., shall be borne by the defaulting SSI Unit concerned on whom the order is placed by GHRSSIDC.

11) GHRSSIDC reserves the right to distribute the orders as per the performance of the units. GHRSSIDC reserves the right to cancel orders on units who default on quality, failure to supply on time, etc., at no cost to GHRSSIDC or indenting department.

12) Items coming under rate contract shall not be procured from open market by Government Departments/and Autonomous Bodies unless necessary N.O.C is issued by the Rate Contract Committee. The Departments/and Autonomous Bodies shall quote the exact code of the items along with detailed specification in the indent placed with the GHRSSIDC. For those requirements whose specifications differ, GHRSSIDC shall float quotations among the empanelled units and convey the rate to indenting departments for placement of orders.

13) The commission payable to the GHRSSIDC by the Departments/Office indenting the material shall be 2% of the value, excluding taxes/levies, etc., on basic cost and 2% of the value, excluding taxes/levies, etc., on basic cost from the respective SSI Units empanelled under the scheme. GST as applicable shall be charged.

14) Before making indent, the Departments/Offices shall ensure that funds are available to make payments and should enclose Funds Availability Certificate in prescribed form duly signed by the Competent Authority.

15) The indenting office shall make payment to the GHRSSIDC within 45 days of the receipt of the bill in duplicate along with receipted delivery challan failing which interest will be charged as per MSMED Act, which shall be binding on the Indenting Department concerned.

16) Heads of Departments/Autonomous Bodies shall not bypass the scheme on grounds such as delivery time, quality time, etc., in case the head of the institution/indenting department procures items by violating the provisions of the PPS Scheme, then the Concerned official will be held liable for the same and action will be initiated against the concerned official or Head of Department.

17) GHRSSIDC at no stage shall become the beneficiary buyer for the goods being supplied by MSME to the PSU and other Government Departments through GHRSSIDC's facilitation. GHRSSIDC is not classified as "buyer" in terms of Section 15 & 16 of the MSMED Act, 2006 for the purpose of interest on delayed payment. The PSU and other Government Departments being beneficiary "buyer" of the goods are responsible for making the payment of the goods supplied by the supplier and also for the interest on delayed payment in terms of section 15 & 16 of MSMED Act, 2006. No claims/liability for the said supplies to be made by GHRSSIDC for and on behalf of MSME shall be against GHRSSIDC under MSMED Act, 2006 and its Amendments as GHRSSIDC is acting as agent of MSME.

18) Rate Contract Committee will meet every six months to review the Rate Contract.

19) The Director of Accounts/Pay and Account Officers of Autonomous Bodies/Corporations shall ensure that the items under Rate Contract are procured in accordance with this order and no bills shall be passed in cases where there are violations of these guidelines. The heads of Departments/Chief Executive Officers/ensure that these guidelines are followed strictly during procurement of goods either directly or through composite tender.

20) In case of tenders floated by GIDC, GSIDC, GTDC, IPSCDL, PWD, or any other project implementing agency under the State Government, it shall be compulsory to procure items coming under the purview of the rate contract, and which form a part of the composite tender, from the GHRSSIDC. Items under rate contract shall not be clubbed in the composite tender and instead the concerned department shall prepare specification and estimates of items to be procured and forward the same to the GHRSSIDC for supply through empanelled SSI Units. The GHRSSIDC shall supply these items as per the specifications within a reasonable time frame.

21) If any dispute/difference of opinion arises in regard to any matter mentioned in this order, the same shall be referred to the Secretary (Industries), Government of Goa, for decision and any decision of the Secretary (Industries) on such reference shall be final and binding on all the concerned parties.

This issues with the concurrence of Finance Department vide their U.O. Fin (Exp) No. 1400086057 dated 29-07-2022.

By order and in the name of the Governor of Goa.

*Amalia O. F. Pinto*, Under Secretary (Industries).

Porvorim, 23rd August, 2022.



SCHEDULE - I			
STEEL FURNITURE			
Sr. No.	SPECIFICATION	UNIT	RATES (In Rupees)
1	Executive Table of size 72"(L)x36"(W)x29 ½" (H) with table top of 18mm thick Prelaminated Particle Board of reputed brand with 3 drawers on RHS with automatic locking arrangement and locker with Shelf on LHS fabricated out of 20g CRC Sheet. Pre-treated for Antirust and oven baked paint finish.	One	12890/-
2	Executive Table of size 60"(L)x36" (W)x29 ½" (H) with table top of 18mm thick Prelaminated Particle Board of reputed brand with 3 drawers on RHS with automatic locking arrangement and locker with Shelf on LHS fabricated out of 20g CRC Sheet. Pre-treated for Antirust and oven baked paint finish.	One	11500/-
3	Medium Table of size 54"(L)x30"(W)x29 ½" (H) with table top of 18mm thick Prelaminated Particle Board of reputed brand with 3 drawers on RHS with automatic locking arrangement and locker with Shelf on LHS fabricated out of 20g CRC Sheet. Pre-treated for Antirust and oven baked paint finish.	One	8498/-
4	Office Table of size 48"(L)x24" (W)x29 ½"(H) with table top of 18mm thick Prelaminated Particle Board of reputed brand with 3 drawers on RHS with automatic locking arrangement fabricated out of 20g CRC Sheet. Pre-treated for Antirust and oven baked paint finish.	One	6699/-
5	Office Table of size 36"(L)x24"(W)x29 ½" (H) with table top of 18mm thick Prelaminated Particle Board of reputed brand with 3 drawers on RHS with automatic locking arrangement fabricated out of 20g CRC Sheet. Pre-treated for Antirust and oven baked paint finish.	One	6000/-
6	Filing Cabinet of size 54"(H)x27"(D)x18" (W) with 4 drawers runs smoothly on telescopic/extendable drawers slides. Each drawer to have side rails to hold sliding filing pockets and having label holder etc. Automatic locker arrangement fabricated out of 20g CRC Sheet. Pre-treated for Antirust and oven baked paint finish.	One	15499/-
7	Filing Cabinet of size 29"(H)x27"(D)x18" (W) with 2 drawers runs smoothly on telescopic/extendable drawers slides. Each drawer to have side rails to hold sliding filing pockets and having label holder etc. Automatic locker arrangement fabricated out of 20g CRC Sheet. Pre-treated for Antirust and oven baked paint finish.	One	11785/-
8	Filing folders: set of 25 Nos filing folders of good quality paper with metal tipped channels for sliding over the rails in the filing cabinets.	One	3000/-
9	Office Cupboard 78"x36"x19" with 4 shelves making 5 compartments made out of C. R. C sheet 20g with good locking arrangement with stainless steel keys in duplicate. Pre-treated for Antirust and oven baked paint finish.	One	11500/-
10	Office Cupboard 78"x36"x19" with 3 shelves+locker made out of C. R. C sheet 20g with good locking arrangement with stainless steel keys in duplicate. Pre-treated for Antirust and oven baked paint finish.	One	12890/-
11	Steel Cupboard 50"x30"x17" with 3 equal compartments, made out of C.R.C sheet 20g with good locking arrangement with stainless steel keys in duplicate. Pre-treated for Antirust and oven baked paint finish.	One	7050/-
12	Steel Cupboard 50"x30"x17" with 2 shelves and locker, made out of C.R.C sheet 20g with good locking arrangement with stainless steel keys in duplicate. Pre-treated for Antirust and oven baked paint finish.	One	7500/-
13	Steel Cupboard of size 66"x36"x19" with 4 shelves, made out of C.R.C sheet 20g with good locking arrangement with stainless steel keys in duplicate. Pre-treated for Antirust and oven baked paint finish.	One	9500/-

SCHEDULE - I			
STEEL FURNITURE			
Sr. No.	SPECIFICATION	UNIT	RATES (In Rupees)
14	Steel Cupboard of size 66"x36"x19" with 3 shelves, made out of C.R.C sheet 20g with good locking arrangement with stainless steel keys in duplicate. Pre-treated for Antirust and oven baked paint finish.	One	11000/-
15	Glass Door Cabinet 78"x36"x19" with 4 shelves making 5 compartments with locking arrangement made out of CRC Sheet 20g. Pre-treated for Antirust and oven baked paint finish.	One	12900/-
16	Book Case 66"x33"x12" with 4 compartments, each having disappearing shutters with glass panels and lock having common keys, made out of CRC Sheet 20g. Pre-treated for Antirust and oven baked paint finish.	One	10499/-
17	High Back Executive Chairs-Regular Model: (High Back with Cushion) 20-24"(W)x21-24"(D)x16-20"(seat) & 48"(Back) revolving, tilting and adjustable for seat height. Seat and back cushioned with good quality foam with 5-pronged drum castor wheel base.	One	7200/-
18	Low Back Executive Chairs-Regular Model: (Low Back with Cushion) 20-24"(W)x21-23"(D)x16-20"(seat) & 40"(Back) revolving, tilting and gas pump for adjustment of seat height. Seat and back cushioned with High Density PU foam, PU arm rest with 5-pronged drum castor wheel base.	One	6500/-
19	Medium Back Work Chairs-Netted Model: (For Officers) (Low Back with Cushioned seat) 20-23"(W)x21-23"(D)x16-20"(seat) & 33"(Netted Back) revolving and adjustable for seat height. Seat cushioned with good quality foam with 5-pronged drum castor wheel base.	One	7000/-
20	Premium Executive Chairs-(For Directors) (High Back with leatherite cushioned seat and back) 20-23"(W)x21-23"(D)x16-20"(seat) & 38"(Back) revolving, tilting and gas pump for adjustable seat height. Seat and back cushioned with High Density PU Foam, PU arm rest with 5-pronged drum castor wheel base.	One	12860/-
21	Stool fabricated from 18g CRC Sheet frame Size: 12"x12"x12"x18"(H) with steel top.	One	1350/-
22	Chair (with cane seat & back with full arms) steel tubular frame of 16g, 1" round ERW Pipe with continuous arms fitted with polished arm rests with Nylon Plastic cane woven seat and back with wooden frame, size: 16-20"Wx21-24"Dx16-18" Seat and 36" Back.	One	3400/-
23	Chair (with cane seat & back without arms) steel tubular frame of 16g, 1" round ERW Pipe. Steel tubular armless chair with plastic cane seat and back, size: 17-21"Wx21-23"Dx16-18" Seat and 36" Back.	One	3300/-
24	Chair (with cushion with full arm) steel tubular frame of 16g, 1" round ERW Pipe with continuous arm fitted with polished arm rest with cushion seat and back, size: 16-20"Wx21-24"Dx16-18" Seat and 36" Back.	One	3700/-
25	Chair (with cushion without arm) steel tubular frame of 16g, 1" round ERW Pipe. Steel chair with cushion seat and back without arms, size: 17-21"Wx21-23"Dx16-18" Seat and 36" Back.	One	3700/-
26	Slotted Angles Racks 78"Hx36"Wx24"D with 5 shelves of size 36"x24" made from 20g CRC Sheets and slotted angles of size 40mmx40mmx2mm thick with nuts & bolts, corner plates, PVC bottom shoes etc. Pre-treated for finish	One	8240/-
27	Slotted Angles Racks 78"Hx36"Wx18"D with 5 shelves of size 36"x18" made from 20g CRC Sheets and slotted angles of size 40mmx40mmx2mm thick with nuts & bolts, corner plates, PVC bottom shoes etc. Pre-treated for antirust and oven baked paint finish.	One	6800/-

SCHEDULE - I			
STEEL FURNITURE			
Sr. No.	SPECIFICATION	UNIT	RATES (In Rupees)
28	Slotted Angles Racks 36"Hx36"Lx12"D with 3 shelves of size 36"x12" made from 20g CRC Sheets and slotted angles of size 40mmx40mmx2mm thick with nuts & bolts, corner plates, PVC bottom shoes etc. Pre-treated for antirust and oven baked paint finish.	One	3380/-
29	Slotted Angles Racks 36"Hx36"Lx15"D with 3 shelves of size 36"x12" made from 20g CRC Sheets and slotted angles of size 40mmx40mmx2mm thick with nuts & bolts, corner plates, PVC bottom shoes etc. Pre-treated for antirust and oven baked paint finish.	One	3800/-
30	Steel Industrial Lockers: overall size 78"x36"x19" having 6 individual compartments each having knob, label holder, ventilation louvers and staple locking arrangement. Fabricated from 20g CRC Sheets and Pre-treated for Antirust and oven baked paint finish.	One	13490/-
31	Steel Industrial Lockers: overall size 78"x36"x19" having 8 individual compartments each having knob, label holder, ventilation louvers and staple locking arrangement. Fabricated from 20g CRC Sheets and Pre-treated for Antirust and oven baked paint finish.	One	15000/-
32	Steel Industrial Lockers: overall size 78"x36"x19" having 12 individual compartments each having knob, label holder, ventilation louvers and staple locking arrangement. Fabricated from 20g CRC Sheets and Pre-treated for Antirust and oven baked paint finish.	One	19500/-
33	Steel Industrial Lockers: overall size 78"x36"x19" having 18 individual compartments each having knob, label holder, ventilation louvers and staple locking arrangement. Fabricated from 20g CRC Sheets and Pre-treated for Antirust and oven baked paint finish.	One	22000/-
34	Personal Locker: Overall size 66"Hx15"Wx19"D with compartments each having knob, label holder, ventilation louvers and staple locking arrangement		
	1) 6 Compartments	One	11000/-
	2) 4 Compartments	One	10500/-
	3) 3 Compartments	One	10000/-
	4) 2 Compartments	One	9700/-
	5) 1 Compartment	One	9500/-
35	Computer Chair: 19"Wx18"Dx20" Seat H & 36" H back (Seat height adjustable between 18" to 22") with high density PU foam seat and back, revolving with adjustment for seat height and back inclination. Height adjustment for seat by hydraulic gas pump with PU arms & 5 drum castor wheel base. All metal parts pre-treated for antirust and powder coated.	One	4870/-
36	Premium Visitor's Chair: 19"Wx17"Dx20" H Seat & 33" H back, with high density foam seat and back covered with good quality upholstery with Polyurethane Arms with MS powder coated cantilevered pipe frame. Nylon bushes provide for the base.	One	5000/-
37	Multiseater of size 56"Lx17"Dx17"H-seat & 33"H-Back fabricated from ERW pipes to make framework and fixed with perforated MS powder coated chairs with armrest for 3 persons.	One	7990/-
38	Computer table size 48"x24"x30"H made from Prelaminated Particle Boards of reputed brand 18mm thick, with sliding keyboard drawer on smooth channels, shelves for printer, UPS etc.	One	6500/-
39	Printer table of size 24"x18"x30"H made from Prelaminated Particle Board of reputed brand 18mm thick with provision to keep printer along with shelves to feed the stationery as well as collect the stationery after printing.	One	5500/-

SCHEDULE - I			
STEEL FURNITURE			
Sr. No.	SPECIFICATION	UNIT	RATES (In Rupees)
40	Providing and fixing of class room study Tables-Benches of pre laminated Particle Board comprising of 838mmx 360mmx 25mm thick top writing board with shelves made of 600mmx 245mmx 20mm thick, bench seat of 835mmx 300mmx 25mm thick and back support of 838mmx 225mmx 25mm supported on a pre-fabricated MS frame of size 25mmx25mm square M.S tubes of min. thickness 1.8mm with required fixtures, anti-corrosive paint, rubber bush hinge at the bottom, footrests etc.	One	9200/-
41	All time Modline deluxe green magnetic chalk board with aluminium anodized elegant frame with high quality synthetic resin coated steel surface for writing purpose of sizes		
	a) 3'x4'	One	5700/-
	b) 6'x4'	One	9900/-
42	Pigeon Hole Cabinets: overall size 78"x 36"x 19" internally having individual required number of compartments fabricated from 20g CRC Sheets and Pre-treated for Antirust and oven baked paint finish.		
	a) 12 Compartments	One	15798/-
	b) 18 Compartments	One	20495/-
	c) 24 Compartments	One	21490/-
	d) 36 Compartments	One	23985/-
	e) 48 Compartments	One	27890/-
	f) 78 Compartments	One	34790/-
43	Sofa Set : 5-seater (1+3+1) made from 1st quality teak wood frame work and melamine polished for smooth and scratch resistant finish. High density moulded PU foam seat and back having removable covers in good quality tapestry.	One	46800/-
44	Centre Table: made from 1st quality teak wood frame and melamine polished for smooth and scratch resistant finish, 8mm thick tinted glass top of size 36"x 18".	One	8500/-
45	Conference Table: fabricated from Prelaminated Particle Board with PVC edge banding tape. Size:		
	a) 6'x4'	One	32000/-
	b) 8'x4'	One	45000/-
46	Pin up Board: fabricated from plywood backed soft board with flannel covering of chosen aluminium border, Size:		
	a) 3'x2'	One	4400/-
	b) 4'x2'	One	7700/-
	c) 4'x3'	One	11000/-
	d) 6'x3'	One	14000/-
	e) 6'x4'	One	18000/-
47	Chalk less Board: fabricated from plywood backed whiteboard with aluminium border, Size:		
	a) 3'x2'	One	3600/-
	b) 4'x2'	One	4900/-
	c) 4'x3'	One	7000/-
	d) 6'x3'	One	10500/-
	e) 6'x4'	One	12000/-
48	Student Chair: fabricated from ERW pipe frame work with perforated CRC Sheet seat and back, collapsible writing tablet with wire tray for books etc. beneath the seat. Entire chair pre-treated and powder coated.	One	5850/-



SCHEDULE - I			
STEEL FURNITURE			
Sr. No.	SPECIFICATION	UNIT	RATES (In Rupees)
49	Student Chair: fabricated from ERW pipe frame work with cushion padded sheet seat and back, collapsible writing tablet with wire tray for books etc. beneath the seat. Metal parts pre-treated and powder coated.	One	6600/-
50	Cushioned Sofa Set: comprising of three-seater and two single seaters fabricated from good quality timber frame work, high density foam and micro polyfill and covered with tapestry of chosen shade or quality composite leather	One	45000/-
51	Dining set: Table of teak wood frame work and 12mm Glass Top of size 60"x 36" with 6 Nos. Dining Chairs of teak wood frame work with seats having high density foam padding covered with tapestry of chosen shade. All exposed teak wood melamine polished in approved shade.	One	45000/-
52	Canteen Dining set: Table of MS powder coated frame with marine plywood covered with laminate of choice in size 48"x 36" with 4 Nos Dining Chairs of MS powder coated frames with seats having high density foam padding covered with tapestry of chosen shade.	One	17290/-
53	Canteen Dining set: Table of MS powder coated frame with marine plywood covered with laminate of choice in size 60"x 36" with 6 Nos. Dining Chairs of MS powder coated frames with seats having high density foam padding covered with tapestry of chosen shade.	One	22500/-
54	Bunk Beds- comprising of 2 single beds of size 78"x 36" mounted one above the other. MS powder coated frame with legs of 2" round ERW pipes and base of 18g bent sheet metal having frame of 2"x 1" ERW pipe with cross support of 1" square pipes. Side safety rails ladder to be provided to access top bed. Pre-treated for Antirust and oven backed paint finish.	One	19870/-
55	Premium Executive Table: fabricated from Prelaminated Particle Board with PVC edge banding. Table top of size 72"x 36" having 3 drawers with central locking facility.	One	27500/-
56	Premium Side Table: fabricated from Prelaminated Particle Board, having panelling with PVC edge banding. Table top of size 42"x 18" having sliding shutters with lock and keys.	One	19000/-
57	Premium Computer Side Table: fabricated from Prelaminated Particle Board, with PVC edge banding. Table top of size 42"x 18" sliding keyboard drawers, space for CPU and small drawer for floppies, CD's etc.	One	19000/-
58	Premium Side Board: fabricated Prelaminated Particle Board, with PVC edge banding. Top of size 60" x 18", having one shelf for file storage. Shutters having lock and keys.	One	33000/-
ITEM: HOSPITAL FURNITURE			
1	Doctor Bed: plain bed with sheet top-78"L x 36"W x 24" H, top of 18g CRCA sheet with reinforcements. Both head and leg bows of 31.75mm diameter x 18g ERW tubes provided with rubber bushes. Provision to hold mosquito net. Pre-treated and powder coated.	One	11900/-
2	Paediatric Bed: of size 54"L x 30"W x 24"H, top is made of bent CRC sheet with additional channels. Equal bows of 42" with vertical supports. Full length dropsied rails. Pre-treated and powder coated.	One	13300/-
3	Fowlers Bed: of size 78" L x 36"W x 24"H. Four section top of uniformly perforated CRC Sheets. Adjustment of knee rest and back rest can be done with 2 screws fitted at the footrest. Both head and leg bows of 31.75mm diameter x 18g ERW tubes provided with rubber bushes. Provision to hold mosquito net. Pre-treated and powder coated.	One	19800/-

SCHEDULE - I			
STEEL FURNITURE			
Sr. No.	SPECIFICATION	UNIT	RATES (In Rupees)
4	Adjustable Bedside Table: laminated board of size 32" x 14". Tubular frame mounted on four 2" castors. Height adjustment can be done by gear handle located on the side, retreated and powder coated	One	7830/-
5	Bedside Locker: 16" X 16" top, Height 36" Machine pressed MS sheet box with door having ventilation louvres, chrome plated knob. Stainless steel top. Assembled on tubular legs. Pre-treated and powder coated.	One	6500/-
6	Stainless Steel Stool: 12" x 12" of height 20" frame work from pressed angles with channels fitted crosswise. SS top, legs fitted with rubber bushes. Pre-treated and powder coated.	One	3900/-
7	Fixed Wheel Chair: 26" W x 43" D x 37" H of ERW steel tubular frame work fitted with metal seat and back. Solid Rubber wheels fitted with brake arrangements. 7" dia swivelling castors in the front. Pre-treated and powder coated.	One	12500/-
8	Crib on wheels: 36" x 18" x 36" overall with crib of size 30" x 15" x 12" with 3 Pairs of hooks for tilt position and one pair of hooks for rocking. Tubular frame fitted with swivelling Castors of 2" dia. Pre-treated and powder coated.	One	11900/-
9	Crash Cart: size 40" L x 28" W x 60" H fabricated from ERW tubular frame. 2 light weight PVC boxes each with 3 drawers. Upper drawers with medicine containers of various sizes. Provision to hold oxygen cylinder. 2 stainless steel shelves.	One	19800/-
10	Bowl Stand: 32" H with 2 stainless steel bowls of 14" dia. Steel tubular frame mounted on 3 no's castors of 2" dia.	One	4300/-
11	Instrument Trolley: Tubular frame of size 26" L x 18" W x 32" H. Frame mounted on 4" dia castor wheels. Two stainless steel shelves.	One	7900/-
12	Frame mounted on 4" dia castor wheels. Two stainless steel shelves.	One	9600/-
13	Examination Couch: of size 72" L x 20" W x 31" H. Backrest 18" L x 20" W on spring. Upholstered top, with 3 drawers in upper section and swinging tray for Blood Pressure apparatus. Lower section to have cabinets with sliding doors.	One	28900/-
14	Surgical Instrument Cabinet: size 26" L x 18" W x 63" H. Compact cabinet with a door and sides each of single glass panel. The back covered with CRC sheet. Five glass panels making 6 compartments.	One	19600/-
15	Fowlers cot: size 35W x 75L x 20H Fabricated frames with 2/1 rectangular sections and top position function with 2 numbers screw rod mechanism as shown in the clip and leg bows and head bows are detachable fitted with laminated top.	One	28900/-
16	Attenders cot with cushion: Size: 24W X 68L X 18H Frames made of 1" square pipe top/cushion fitted of 3" thickness.	One	14000/-
17	Single cot: size 30Wx 75L x 24H Frames made of 1 1/4 pipe provided for leg and cross bars support of 1" dia pipe and vertical pipe of 5/8 welded to the frame sheet of 16g duly bent on all sides rib support to sheet planges of 12" g welded for leg frames for fixing cots.	One	12000/-
18	Cardiac cot: size 35 W x 75L x 20H Fabricated frames with 2/1 rectangular/Sections and top position function with 1 number screw rod mechanism as shown in the clip and leg bows and head bows are detachable fitted with laminated top.	One	48800/-

SCHEDULE - I			
STEEL FURNITURE			
Sr. No.	SPECIFICATION	UNIT	RATES (In Rupees)
19	I.C.U. cot size: 35Wx75Lx20H Fabricated frames with 2/1 rectangular Sections and top position function with 2 numbers screw rod mechanism as shown in the clip and leg bows and head bows are detachable fitted with laminated top. Bottom frame made of 2/1 Section with titling and height adjustable mechanism and cylinder provision and also 6" dia heavy duty wheels provided, Collapsible railing provided for top position for the safety of the patient(Manual).	One	51500/-
20	I.C.U. cot size: 35Wx75Lx20H Fabricated frames with 2/1 rectangular Sections and top position function with 2 numbers screw rod mechanism as shown in the clip and leg bows and head bows are detachable fitted with laminated top. Bottom frame made of 2/1 Section with titling and height adjustable mechanism and cylinder provision and also 6" dia heavy duty wheels provided, Collapsible railing provided for top position for the safety of the patient (Electrical).	One	78000/-
21	Deluxe type examination table: Complete table made of metal sheet fabricated facilities of 3 drawers cupboards with sliding doors provided, top Cushion of 3" thickness fitted and head side adjustable. Size: 20W x 72L x 30 H	One	16600/-
22	Labour table size: 30W x 72L x 30H, frames made of 1 1/4 pipe of 1" dia top sheet of 16g" duly bent on all sides and welded to the frame. Lithotomy rods provided at leg sides with gynaec. Cutting on top.	One	38000/-
23	Deluxe type bedside locker: Size 14 x 14 top size 30 height fully made of sheet provided with one drawer, open space and one cupboard and wheels.	One	6550/-
24	Revolving stool 4 leg frames fabricated with 1" dia pipe fitted top with stainless steel plate of 12" and height raises from 18" to 24".	One	4250/-
25	Step stool Size 9x15 top and first step of 9" and second step of 18" provided frames made of 1" dia pipe and top sheet welded.	One	3000/-
26	Fixed wheel chair Standard Size	One	11000/-
27	Basin stand Standard Size	One	7000/-
28	Ordinary drip stand Standard Size	One	3500/-
29	Drip stand Mobile type made of 2/1 Section and 1 1/4 pipe of 48" welded and provided chrome I.V. rod with 2" wheels.	One	4500/-
30	Manual recovery trolley size: Standard size	One	25000/-
31	Oxygen cylinder trolley Frames fabricated with 1" dia pipe and cross 7/8 pipe locks fabricated by flats and 4" dia wheels provided for easy transfer.	One	3800/-
32	Examination table 72L" x 24"W X 30 H Made from pressed CRC sheet top in 2 Sections. Head flap adjustable on ratchet. Pre-treated and powder coated.	One	12800/-
33	Examination table 22W" x 72L X 30 H Top bent with 16g sheet legs with 1 1/4 pipe and cross bars with 1" pipe Head side height adjustable.	One	12000/-
34	Back rest made of pipe framed and sheet welded adjustable height of 5 Level are provided with overall size of 22 x 24.	One	8800/-

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

SCHEDULE – I : STEEL FURNITURE – LIST OF EMPANELLED UNITS		
Sr. No.	Name and Address of the Units	Phone No.
1.	M/S Yashoda Industries, 51, Bethora Ind. Estate, Ponda-Goa	9822121855
2.	M/S Raiyani Steels , 70, Bethora Industrial Estate, Bethora Ponda-Goa	9370145871
3.	M/S Raiyani Furnitures Plot No.69,Bethora, Industrial estate, Ponda-Goa	9765130003
4.	M/S Vassanji Industries, 58/59, Bethora Industrial Estate Ponda-Goa	9765130003
5.	M/S Roz-Bal Industries, 74-75, Bethora, Ponda-Goa	9370145871
6.	M/S Techno Enterprise, H. No. 176, Pethwada, Nanoda, Latambarcem-Goa	8007868591
7.	M/S Harshada Trading Company, H. No. 375,Mossedem Road, Ward No. 3, Valpoi-Goa	9168310077
8.	M/S Prestige Furniture L.L.P Dattaprasad Bldg, Megarad Panaji-Goa	9823017314
9.	M/S Maruti Enterprises H. No. 1078/A Madlem Bhatt, Siolim, Bardez-Goa	8830616743
10.	M/S Shreeram Traders Unit I, Near Gajanan Bakery, Chirputem, Mardol, Ponda-Goa	8830213640 9049500164
11.	M/S Edryl India, Madel, Chorao Tiswadi-Goa	9511834374

SCHEDULE - II			
POLYTHENE BAGS (ABOVE 50 MICRONS)			
Sr.No.	Specification	Unit	Rate (Rs)
1	LDPE Polythene Bags above 50 micron of all sizes	Per Kg	148.00
2	LDPE Polythene Bags above 50 micron with printing of all sizes	Per Kg	158.00
3	Green Shade net	Per Kg	220.00
4	Grafting Tape	meter	148.00
5	Mulching Sheet	Per Kg	135.00
6 (A)	Garbage Bags-All types of Garbage bags without printing	Per Kg	140.00
6 (B)	Garbage Bags-All types of Garbage bags with printing	Per Kg	150.00
7 (A)	Nursery Bags-All types without printing	Per Kg	130.00



7 (B)	Nursery Bags-All types with printing	Per Kg	140.00
8	Oxo-biodegradable bags Nursery Bags	Per Kg	155.00
9	Polythene Sheets	Per Kg	150.00

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

SCHEDULE – II : POLYTHENE BAGS (ABOVE 50 MICRONS) – LIST OF EMPANELLED UNITS		
Sr. No.	Name and Address of Units	Phone No.
1	M/s Plastwell Plastics D2/1, Plot No. 15, Tuem, Pernem-Goa	8208191237
2	M/s Surekha Plastic Moulds 74 Bicholim Industiral Estate, Bicholim-Goa	9326110805
3	M/s Sharvani Plastic Industries At Post Keri Via Harambol Goa	9422455545

SCHEDULE - III				
FIBRE REINFORCED PRODUCTS (FRP)				
Sr.No.	Description	Dimension	Unit	Rate in Rs.
1	FRP Doors and Frames			
	a) FRP Doors-30mm thick	As per requirement	Per Sqft	250.00
	b) FRP Frames	As per requirement	Per Rft	150.00
2	FRP Fencing-6mm thick	As per requirement	Per Sqmtr	6000.00
3	FRP Road Signs & Divider			
	a) FRP Road Signs	As per requirement	Per Sqft	500.00
	b) FRP Divider	As per requirement	Per Sqft	550.00
4	FRP Angle & Cable Tray			
	a) FRP Angles	35mm x 35mm x 4mm	Per Rmt	300.00
		50mm x 50mm x 5mm	Per Rmt	413.00
		75mm x 75mm x 5mm	Per Rmt	660.00
		100mm x 100mm x 9.5mm	Per Rmt	1750.00
	b) FRP Cable Tray (Ladder Type)	100mm x 50mm x 3mm	Per Rmt	512.00
		100mm x 75mm x 4mm	Per Rmt	758.00
		100mm x 100mm x 4mm	Per Rmt	886.00
		100mm x 100mm x 5mm	Per Rmt	1090.00
		100mm x 100mm x 6mm	Per Rmt	1295.00
		100mm x 150mm x 4mm	Per Rmt	1141.00
		150mm x 150mm x 3mm	Per Rmt	1174.00
		150mm x 150mm x 4mm	Per Rmt	1190.00

SCHEDULE - III				
FIBRE REINFORCED PRODUCTS (FRP)				
Sr.No.	Description	Dimension	Unit	Rate in Rs.
		200mm x 100mm x 4mm	Per Rmt	1030.00
		300mm x 75mm x 4mm	Per Rmt	890.00
		300mm x 100mm x 4mm	Per Rmt	1017.00
		300mm x 150mm x 4mm	Per Rmt	1273.00
		400mm x 75mm x 4mm	Per Rmt	956.00
		400mm x 100mm x 4mm	Per Rmt	1083.00
		400mm x 150mm x 4mm	Per Rmt	1339.00
		500mm x 75mm x 4mm	Per Rmt	1021.00
		500mm x 100mm x 4mm	Per Rmt	1150.00
		500mm x 150mm x 4mm	Per Rmt	1405.00
		600mm x 75mm x 4mm	Per Rmt	1087.00
		600mm x 100mm x 4mm	Per Rmt	1215.00
		600mm x 150mm x 4mm	Per Rmt	1471.00
		750mm x 75mm x 4mm	Per Rmt	1186.00
		750mm x 100mm x 4mm	Per Rmt	1314.00
		800mm x 100mm x 4mm	Per Rmt	1347.00
		900mm x 75mm x 4mm	Per Rmt	1285.00
		900mm x 100mm x 4mm	Per Rmt	1413.00
		900mm x 150mm x 4mm	Per Rmt	1669.00
		1000mm x 75mm x 5mm	Per Rmt	1694.00
		1000mm x 100mm x 4mm	Per Rmt	1479.00
5	FRP Garden Equipment & Garden Benches			
	a) FRP Garden Equipment			
	i) Mini Slide	(H-1m, L-1.5m, C-FRP)	One	24660.00
	ii) Mini Medium Slide	(H-1.5m, L-2.7m, C-FRP)	One	38610.00
	iii) Medium Wave Slide	(H-1.5m, L-2.7m, C-FRP)	One	63180.00
	iv) Single Flat Slide	(H-1.5m, L-2.4m, C-FRP)	One	63180.00
	v) Wave Slide	(H-2.1m, L-4.2m, C-FRP)	One	88920.00
	vi) Spiral Slide	(H-3m, L-5m, C-FRP)	One	198900.00
	vii) Double Swing	(H-2.4m, L-3m, ST-Rubber MS Chain)	One	44460.00
	viii) Single Swing	(H-2.4m, L-3m, ST-Rubber MS Chain)	One	30420.00

SCHEDULE - III				
FIBRE REINFORCED PRODUCTS (FRP)				
Sr.No.	Description	Dimension	Unit	Rate in Rs.
	ix) Triple Swing Bucket	(H-2.4m, L-2.4m, ST-FRP MS Chain)	One	35100.00
	x) Duck See Saw	(H-0.5m, L-2.4m)	One	30420.00
	xi) Standard See Saw	(H-0.5m, L-2.4m)	One	22230.00
	xii) Mini See Saw	(H-0.5m, L-1.5m)	One	14040.00
	b) FRP Garden Benches			
	i) Standard Bench-1.2mtr	-	One	14625.00
	ii) Artistic Bench-1.5mtr	-	One	18525.00
	iii) Royal Bench-1.2mtr	-	One	16575.00
	iv) Elegant Bench-1.5mtr	-	One	12675.00
	v) School Bench-2 seater	-	One	16515.00
	vi) School Bench-3 seater	-	One	18525.00
6	FRP Septic Tank with Aerobic Bacteria	700 ltr Capacity	One	15000.00
7	FRP Box with Aerobic Bacteria for wet & dry waste management	As per requirement	per kg per day	As per design
8	FRP Bio Toilet & Urinal			
	a) FRP Bio Toilet	(900mm x 1040mm x 1980mm)	One	25000.00
	b) FRP Bio Toilet	(1370mm x 1040mm x 1980mm)	One	40000.00
	c) Toilet Van	-	One	152000.00
	d) FRP Urinal	-	One	128000.00
9	FRP Cabins	As per requirement	Per Sqmtr	8500.00
10	FRP Dustbin			
	a) Monkey Type	-	One	8785.00
	b) Penguin Type	-	One	7500.00
	c) Micky Mouse Type	-	One	7500.00
	d) Rabbit Type	-	One	7500.00
	e) Industrial bins with Front loading	-	One	10500.00
11	FRP Transformer Boxes	As per requirement	One	30000.00
12	FRP Street Light Boxes	As per requirement	One	8000.00
13	FRP Motor Cover			
	1HP	-	One	1600.00
	2HP	-	One	3200.00
	3HP	-	One	4800.00
	5HP	-	One	8000.00
	7.5HP	-	One	12000.00
	10HP	-	One	16000.00

SCHEDULE - III				
FIBRE REINFORCED PRODUCTS (FRP)				
Sr.No.	Description	Dimension	Unit	Rate in Rs.
	20HP	-	One	32000.00
	50HP	-	One	80000.00
	100HP	-	One	160000.00
14	FRP Planter			
	FRP Planter-PD57	(570mm x 360mm x 320mm)	One	3920.00
	FRP Planter-PD51	(580mm x 510mm dia)	One	4150.00
	FRP Planter-PD14	(130mm x 140mm dia)	One	200.00
	FRP Planter-PD30	(350mm x 300mm dia)	One	700.00
15	FRP Roofing Sheet	As per requirement	Per Sqft	120.00
16	FRP AC Cover	-	One	4000.00
17	FRP Roof Top Ventilator	-	One	10000.00
18	FRP False Ceiling-600mm x 600mm	-	One	1100.00
19	FRP Gutter Grating			
	a) 25mm	(1540mm x 4040mm)	One	16720.00
	b) 30mm	(1540mm x 4040mm)	One	19500.00
	c) 38mm	(1540mm x 4040mm)	One	25776.00
	d) 50mm	(1540mm x 4040mm)	One	32055.00
20	FRP Ladder			
	a) FRP Single Ladder-9ft	-	One	7200.00
	b) FRP Single Ladder-13ft	-	One	10400.00
	c) FRP Single Ladder-16ft	-	One	12800.00
	d) FRP Wall Extended Ladder-16x28ft	-	One	35200.00
	e) FRP Self Supported Platform Ladder-3ft	-	One	11200.00
	f) FRP Self Supported Platform Ladder-4ft	-	One	12400.00
	g) FRP Self Supported Platform Ladder-5ft	-	One	13000.00
	h) FRP Self Supported Platform Ladder-6ft	-	One	15600.00
	i) FRP Self Supported Platform Ladder-8ft	-	One	16800.00
	j) FRP Self Supported Platform Ladder-10ft	-	One	26000.00
	k) FRP Self Supported Platform Ladder-12ft	-	One	31200.00
	l) FRP Mobile Telescopic Platform Ladder-	15ft to 30ft Platform Height	One	324000.00
	m) FRP Mobile Telescopic Tilting Ladder-	15ft to 30ft Platform Height	One	324000.00
21	FRP Battery Box			
	a) One Pack	(300mm x 300mm)	One	3600.00
	b) Two Pack	(600mm x 600mm)	One	8400.00



SCHEDULE - III				
FIBRE REINFORCED PRODUCTS (FRP)				
Sr.No.	Description	Dimension	Unit	Rate in Rs.
	c) Four Pack	(1200mm x 600mm)	One	12000.00
22	FRP Chamber Covers			
	a) FRP Manhole Covers with Frame			
	300mm x 300mm	(HD-20T/C250)	One	4752.00
	450mm x 450mm	(HD-20T/C250)	One	9235.00
	450mm x 600mm	(HD-20T/C250)	One	9274.00
	450mm x 900mm	(EHD-40T/D400)	One	15792.00
	600mm x 600mm	(EHD-40T/D400)	One	16224.00
	600mm x 900mm	(EHD-40T/D400)	One	22344.00
	900mm x 900mm	(HD-20T/C250)	One	28032.00
	900mm x 1200mm	(EHD-40T/D400)	One	53415.00
	Dia 530	(EHD-40T/D400)	One	12144.00
	Dia 600	(EHD-40T/D400)	One	13035.00
	b) FRP Grating with Frame			
	300mm x 300mm	(LD 5T)	One	7200.00
	450mm x 450mm	(MD 10T/B125)	One	8636.00
	500mm x 600mm	(MD 10T/B125)	One	10503.00
	600mm x 600mm	(HD-20T/C250)	One	10532.00
23	FRP Poles			
	3 mtr	-	One	13430.00
	4 mtr	-	One	16150.00
	5 mtr	-	One	188870.00
	6 mtr	-	One	21930.00
	7 mtr	-	One	24990.00
	8 mtr	-	One	28220.00
	9 mtr	-	One	31025.00
	10 mtr	-	One	33660.00
	11 mtr	-	One	36550.00
	12 mtr	-	One	39610.00
24	FRP Barrier Barricades- 1mtr x 1mtr	-	One	8000.00
25	FRP Water Mater Box	-	One	700.00
26	FRP Roofing Gutter			
	6"	-	Per Rmt	2000.00
	8"	-	Per Rmt	3000.00
	10"	-	Per Rmt	4500.00
	12"	-	Per Rmt	5500.00

SCHEDULE - III				
FIBRE REINFORCED PRODUCTS (FRP)				
Sr.No.	Description	Dimension	Unit	Rate in Rs.
27	FRP Wall Panel			
	1ft x 1ft	-	One	350.00
	2ft x 2ft	-	One	900.00
	3ft x 3ft	-	One	2000.00
28	FRP Urinal Partition	-	One	1500.00

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

SCHEDULE – III : FIBRE REINFORCED PRODUCT (FRP) – LIST OF EMPANELLED UNITS		
S.N.	Name and Address of the Units	Phone No.
1	M/s Davico Composites A59, Madkam Industrial Estate, Madkam-Goa	8895555732
2	M/s Robustic FRP Products H.No-148/33(1), Verenkar CHSL, Ponda-Goa	9833884443

SCHEDULE - IV			
ELECTRICAL DEVICES			
Sr.No.	Specification	Unit	Rate Rs.
1	Solar Switch For Street Lighting upto 40 Amps load	Nos.	4925.00
2	Street Light Controller 3 Phase upto 80 Amps	Nos.	20500.00
3	Street light controller Single Phase upto 40 Amps	Nos.	11500.00
4	Surge Protection Device (SPD)	Nos.	400.00
5	Tank Level Controller upto 2 HP water pump	Nos.	3000.00
6	Electrical devices & Equipment -AC, washing machine.	Nos.	14% discount on prevalent price list
7	Supply of Polycarbonate seals of Blue/Red colours per specification.	Nos.	5.00

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

SCHEDULE – IV : ELECTRICAL DEVICES – LIST OF EMPANELLED UNITS		
Sr. No.	Name and Address of Units	Phone No.
1	Horivacao Pvt. Ltd. H. No. 581/B(1), Alemão Xirro Carmona, Salcete (Item No. 1-5)	9763550086
2	IFB Industries Ltd S13-14, GRD FLD Dempo towers, Patto Panaji-Goa (Item No. 6)	9823289799
3	M/s Edryl India Madel, P.O. Chorao Tiswadi-Goa 403102 (Item No. 7)	9421241960
4	M/s Saliz & Co. Edsan Bldg, Governor Pestana Road, Panaji-Goa (Item No. 7)	9823131430

SCHEDULE - V				
WEIGHING AND MEASURING EQUIPMENT				
Sr. No.	Specification	Capacity	Unit	Rate Rs.
1	Health Weigh Scale Mechanical Adult	-	One	1800.00
2	Health Weigh Scale Mechanical Child/Infant	-	One	1650.00
3	Health Weigh Scale Electronic Adult	-	One	4850.00
4	Health Weigh Scale Electronic Child/Infant	-	One	4300.00
5	Bathroom Weigh Scale Mechanical Adult	-	One	1750.00
6	Bathroom Weigh Scale Electronic Adult	-	One	4800.00
7	Weighing Instrument Electronic	500gram	One	22350.00
		600gram	One	25700.00
8	Weighing Instrument Electronic			
		10 kg	One	5350.00
		30kg	One	5800.00
		50kg	One	9435.00
		100kg	One	13750.00
		200kg	One	16600.00
		300 kg	One	19600.00
		500kg	One	73000.00
		1000kg	One	89000.00
		2000kg	One	125000.00
		3000kg	One	38000.00
		5000kg	One	47500.00
9	Weighing Instrument Electronic Crane	500kg	One	34200.00
		1000kg	One	47500.00
		5000kg	One	73580.00
		10000kg	One	94560.00
10	Weigh Bridge Electronic	10000kg	One	1295000.00
		20000kg	One	1350500.00
		30000kg	One	1406000.00
		50000kg	One	1517000.00
		60000kg	One	1572500.00
		70000kg	One	1628000.00
		80000kg	One	1683500.00
		90000kg	One	1739000.00
		100000kg	One	1794500.00
		40000kg	One	1461500.00

Note:- Above Rates Quoted are for Weigh Bridge of standard size 7m x 3m. Respective to the quoted capacities with standard size L7m x W3m; any further increase in capacity will be @ Rs. 5.55 per kg of capacity increase and/or will be @ 1, 85, 000 per meter and/or any further increase in which will be @ 65, 000 per meter. Any Customized requirements will be further quoted for as per inquiries.

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

SCHEDULE – V : WEIGHING & MEASURING EQUIPMENT – LIST OF EMPANELLED UNITS		
Sr. No.	Name and Address of Units	Phone No.
1	M/s Edryl India Madel, P.O. Chorao Tiswadi-Goa 403102.	9421241960
2	M/s Saliz & Co. Edsan Bldg., Governer Pestana Road, Panaji-Goa.	9823131430

SCHEDULE VI-A			
RCC BLOCKS, PAVERS			
Sr. No.	Specification	Unit	Rate in Rs.
1	Providing of Minimum 60 mm thick factory made Non Shot blasted cement concrete interlocking paving blocks/pavers of Minimum M30 grade made by heavy duty block making machine with strong vibratory rubberized Mould cast of approved size, design & Shape. Quality parameters such as compressive strength, Flexure, Split-Tensile strength, Abrasion and other confirming to IS 15658-2021 standards		
	a) Grey	m2	750.00
	b) Red/Black	m2	850.00
	c) Brown	m2	950.00
	d) Yellow	m2	900.00
	e) Orange	m2	1000.00
2	Providing of Minimum 80 mm thick factory made Non Shot blasted cement concrete interlocking paving blocks / pavers of Minimum M35 grade made by heavy duty block making machine with strong vibratory Rubberised Mould cast of approved size, design & Shape. Quality parameters such as Compressive strength, Flexure, Split - Tensile strength, Abrasion and other confirming to IS 15658-2021 standards		
	a) Grey	m2	950.00
	b) Red/Black	m2	1050.00
	c) Brown	m2	1150.00
	d) Yellow	m2	1100.00
	e) Orange	m2	1150.00
3	Providing of Minimum 40 mm thick factory made Non Shot blasted cement concrete interlocking paving blocks/pavers of Minimum M30 grade made by heavy duty block making machine with strong vibratory compaction and of approved size, design & Shape. Quality parameters such as Compressive strength, Flexure, Split-Tensile strength, Abrasion and other confirming to IS 15658-2021		
	a) Grey	m2	690.00
	b) Red/Black	m2	810.00
	c) Brown	m2	925.00
	d) Yellow	m2	950.00
	e) Orange	m2	1000.00



SCHEDULE VI-A			
RCC BLOCKS, PAVERS			
Sr. No.	Specification	Unit	Rate in Rs.
4	Providing of Minimum 40 mm thick factory made Shot blasted cement concrete interlocking paving blocks / pavers of Minimum M30 grade made by heavy duty block making machine with strong vibratory compaction and of approved size, design & Shape. Quality parameters such as Compressive strength, Flexure, Split-Tensile strength, Abrasion and other confirming to IS 15658-2021		
	a) Grey	m2	775.00
	b) Red/Black	m2	875.00
	c) Brown	m2	975.00
	d) Yellow	m2	1000.00
	e) Orange	m2	1000.00
5	Providing of Minimum 60 mm thick factory made Non Shot blasted cement concrete interlocking paving blocks/pavers of Minimum M35 grade made by heavy duty block making machine with strong vibratory compaction and of approved size, design & Shape. Quality parameters such as Compressive strength, Flexure, Split-Tensile strength, Abrasion and other confirming to IS 15658-2021 standards		
	a) Grey	m2	807.00
	b) Red/Black	m2	861.00
	c) Brown	m2	915.00
	d) Yellow	m2	915.00
	e) Orange	m2	915.00
6	Providing of Minimum 60 mm thick factory made Shot blasted cement concrete interlocking paving blocks/pavers of Minimum M35 grade made by heavy duty block making machine with strong vibratory compaction and of approved size, design & Shape. Quality parameters such as Compressive strength, Flexure, Split-Tensile strength, Abrasion and other confirming to IS 15658-2021 standards		
	a) Grey	m2	861.00
	b) Red/Black	m2	915.00
	c) Brown	m2	969.00
	d) Yellow	m2	969.00
	e) Orange	m2	969.00
7	Providing of Minimum 80 mm thick factory made Non Shot blasted cement concrete interlocking paving blocks/pavers of Minimum M40 grade made by heavy duty block making machine with strong vibratory compaction and of approved size, design & Shape. Quality parameters such as Compressive strength, Flexure, Split-Tensile strength, Abrasion and other confirming to IS 15658-2021 standards		
	a) Grey	m2	1012.00
	b) Red/Black	m2	1131.00
	c) Brown	m2	1206.00
	d) Yellow	m2	1206.00

SCHEDULE VI-A			
RCC BLOCKS, PAVERS			
Sr. No.	Specification	Unit	Rate in Rs.
	e) Orange	m2	1206.00
8	Providing of Minimum 80 mm thick factory made Shot blasted cement concrete interlocking paving blocks/pavers of Minimum M40 grade made by heavy duty block making machine with strong vibratory compaction and of approved size, design & Shape. Quality parameters such as Compressive strength, Flexure, Split-Tensile strength, Abrasion and other confirming to IS 15658-2021 standards		
	a) Grey	m2	1072.00
	b) Red/Black	m2	1191.00
	c) Brown	m2	1266.00
	d) Yellow	m2	1266.00
	e) Orange	m2	1266.00
9	Providing of Minimum 100 mm thick factory made Non Shot blasted cement concrete interlocking paving blocks/pavers of Minimum M50 grade made by heavy duty block making machine with strong vibratory compaction and of approved size, design & Shape. Quality parameters such as Compressive strength, Flexure, Split-Tensile strength, Abrasion and other confirming to IS 15658-2021 standards		
	a) Grey	m2	1401.00
	b) Red/Black	m2	1520.00
	c) Brown	m2	1595.00
	d) Yellow	m2	1595.00
	e) Orange	m2	1595.00
10	Providing of Minimum 100 mm thick factory made Shot blasted cement concrete interlocking paving blocks/pavers of Minimum M50 grade made by heavy duty block making machine with strong vibratory compaction and of approved size, design & Shape. Quality parameters such as Compressive strength, Flexure, Split - Tensile strength, Abrasion and other confirming to IS 15658-2021 standards		
	a) Grey	m2	1461.00
	b) Red/Black	m2	1581.00
	c) Brown	m2	1655.00
	d) Yellow	m2	1655.00
	e) Orange	m2	1655.00

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

SCHEDULE – VI A : RCC BLOCKS & PAVERS – LIST OF EMPANELLED UNITS		
Sr. No.	Name and Address of the Units	Phone No.
1	M/s Mandovi Cement Pipes Plot No. 27, Kutarkar Nagari, Ponda-Goa	9326104945
2	M/s Mallikarjun Group of Industries 105, Mallikarjun Prassan, Colmorod, Navelim-Goa	9422061041

3	M/s Shreenath Prestressed Pvt. Ltd. 78/7, Assonora, Bardez-Goa	9822100719
4	M/s Deepti Marbles 1st Floor, Royal Chamber, Near Hotel Pearl, Upper Bazaar, Ponda-Goa	7798099899
5	M/s Novacrete 13, Dessai House, Khadpaband, Ponda-Goa	9422417039
6	Alcon Constructions Pvt. Ltd. 1st Floor Sukerkar Mansion Opp. Govt Printing Press, M.G. Road, Panaji-Goa	9823017317
7	Desai Concrete Casting 13, Dessai House, Khadpaband, Ponda-Goa	9422417039

SCHEDULE - VI B			
RCC SLABS			
Sr. No.	Specification	Unit	Rate (Rs.)
1	Supplying of factory made Precast RCC slabs at site in concrete Grade of M-25 with 20mm nominal size Granite or basaltic aggregate, consolidated by means of mechanical platform, vibrator etc., with lifting hooks of M.S. 10 mm bars and PVC cups including cost of reinforcement etc., complete.		
a.	Size 900x400x150mm with steel reinforcement not less than 7 kg per unit-30T capacity	One	1250.00
b.	Size 900x400x100mm with steel reinforcement not less than 5.0 kgs per unit – 12T capacity	One	871.00
c.	Size 750x400x100mm with Steel reinforcement not less than 4.2 kg per unit	One	737.00
d.	Size 700x500x75mm with steel reinforcement not less than 3.0 kg per unit	One	570.00
e.	Size 600x500x75mm with steel reinforcement not less than 3.0 kg per unit	One	537.00
f.	Precast RCC Slabs of size 1200x400x100mm with steel reinforcement not less than 7 kg per unit-12 T capacity.	One	1160.00
g.	Precast RCC Slabs of size 1200x400x150mm with steel reinforcement not less than 10 kg per unit-30 T capacity.	One	1650.00
h.	Precast RCC Slabs of size 1500x400x150mm with steel reinforcement not less than 12 kg per unit-30 T capacity.	One	1965.00

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

SCHEDULE – VI B : RCC SLABS – LIST OF EMPANELLED UNITS		
Sr. No.	Name and Address of the Units	Phone No.
1	M/s Mandovi Cement Pipes Plot No. 27 Kutarkar Nagari, Ponda-Goa	9326104945
2	M/s Mallikarjun Group of Industries 105, Mallikarjun Prassan, Colmorod, Navelim-Goa	9422061041
3	M/s Shreenath Prestressed Pvt. Ltd 78/7 Assonora, Bardez-Goa	9822100719
4	M/s Deepti Marbles 1st Floor, Royal Chamber, near hotel Pearl, upper bazaar, Ponda-Goa	7798099899

SCHEDULE – VI B : RCC SLABS – LIST OF EMPANELLED UNITS		
Sr. No.	Name and Address of the Units	Phone No.
5	M/s Alcon Constructions Pvt. Ltd. 1st Floor Sukerkar Mansion opp. Govt Printing Press, M. G. Road, Panaji-Goa	9823017317
6	M/s Surface Coating Industries B-6, Madkai Industrial Estate, Ponda-Goa	9225901317
7	M/s KB Cements H. No. 197, KB House, behind Salgaonkar Margao	9422439845
8	M/s BHISE Enterprises H. No.197, KB House, behind Salgaonkar Chambers, Margao-Goa	9422439845
9	M/s Gopal Krishna Cement Products H. No 652, Devlai, Lane B-4, Khandola, Marcel -Goa	7588453972
10	M/s Vivek Cement Casting H. No. 197, KB House, behind Salgaonkar Chambers, Margao-Goa	9890545762
11	M/s Cam Industrial Services Office No.10, Hotel Ashok Plaza,18th June Road, Panaji-Goa	8380078846
12	M/s Uday Rama Sawant City Hall Complex, First Floor Block No-5, Koparde Valpoi, Sattari-Goa	7972079443
13	M/s Michael & Michael Pipes Pvt. Ltd 502, Gera Inprim Grand EDC, Patto Plaza, Panaji-Goa	9422444015
14	M/s Mallikarjun Pipes & Cement Products Pvt. Ltd 266/1, Dhullgali, Shelim, Canacona-Goa	9405920877
15	M/s Cement Bricks Industries Curti, Ponda-Goa	9422058907
16	M/s Michael & Michael 502, Gera Inprim Grand EDC, Patto Plaza, Panaji-Goa	9422443899
17	M/s Pooja Industries D2-22, Margao Industrial State, Margao-Goa	9422059831
18	M/s Constructors & Traders H. No. 197, KB House, behind Salgaonkar Chambers, Margao-Goa	9422439845
19	M/s Vyargreshwar Industries, H. No. 1548, Housing Board Colony, Harvalem.	8456256372
20	M/s. Concretus Tehnology Flat No. A-E-2, Ekata Nagar, Housing Board Colony, Mapusa, Goa.	9881472535

SCHEDULE - VI C			
RCC ELECTRICAL POLES			
Sr. No.	Description	Unit	Rate in Rs.
1	RCC Poles 7.5m long confirming to IS 785/196 and as per drawing of electricity department and also tested as per relevant I.S. Code.	One	5320.00
2	RCC Poles 9.0m long confirming to IS 785/196 and as per drawing of electricity department and also tested as per relevant I.S. Code.	One	7570.00
3	RCC Poles 11.0m long confirming to IS 785/196 and as per drawing of electricity department and also tested as per relevant I.S. Code.	One	14830.00

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

SCHEDULE – VI C : RCC ELECTRICAL POLES – LIST OF EMPANELLED UNITS		
Sr. No.	Name and Address of the empanelled Units	Phone No.
1	M/s Mandovi Cement Pipes Plot No. 27, Kutarkar Nagari, Ponda-Goa	9326104945
2	M/s Michael & Michael Pipes Pvt. Ltd. 502, Gera Inprim Grand EDC, Patto Plaza, Panaji-Goa	9422444015



3	M/s Mallikarjun Pipes & Cement Products Pvt. Ltd 266/1, Dhullgali, shelim, Canacona-Goa	9405920877
4	M/s Cement Bricks Industries Curti, Ponda-Goa	9422058907
5	M/s Michael & Michael 502, Gera Inprim Grand EDC, Patto Plaza, Panaji-Goa	9422443899
6	M/s Pooja Industries D2-22, Margao Industrial State, Margao-Goa	9422059831
7	Mahalaxmi Cement Poles G, 23, Shanta commercial complex, Gokulwadi, Sankali-Goa	9823108158
8	M/s Vyargreshwar Industries, H. No. 1548, Housing Board Colony, Harvalem.	8456256372

SCHEDULE - VI D			
DIVIDER & CURBSTONES			
Sr. No.	Specification	Unit	Rate Rs.
1	Precast Concrete Curbstones of following sizes of M20 grade		
a)	300x300x100mm	One	160.00
b)	300x400x150mm	One	240.00
c)	300x500x150mm	One	280.00
d)	450x450x80mm	One	227.00
e)	600x300x100mm	One	242.00
f)	600x300x150mm	One	300.00
g)	600x450x150mm	One	433.00
2	Supply of factory made RCC fencing poles M 25 grade concrete main reinforcement 4 bars of 10mm dia and stirrups of 6mm dia at 230mm c/c. Base 150x100mm top 100x100mm		
	a. 1.5m height with 5 holes of 32mm dia	One	320.00
	b. 2m height with 7 holes of 32mm dia	One	340.00
3	Supplying factory made RCC bend fencing poles is M 25 grade concrete reinforced with 4 Nos. main bars of 8mm T or dia and stirrup of 6mm dia at 150mm c/c. Total 2.75M height including top 45cm bend 45 with 9 holes of 32mm dia. Base 150x120mm and top 100mm x 120mm	One	470.00

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

SCHEDULE – VI D : DIVIDER & CURBSTONES LIST OF EMPANELLED UNITS		
Sr. No.	Name and Address Units	Phone No.
1	M/s Mandovi Cement Pipes Plot No. 27, Kutarkar Nagari, Ponda-Goa	9326104945
2	M/s Mallikarjun Group of Industries 105, Mallikarjun Prassan, Colmorod, Navelim-Goa	9422061041
3	M/s Shreenath Prestressed Pvt. Ltd. 78/7, Assonora, Bardez-Goa	9822100719
4	M/s Alcon Constructions Pvt. Ltd. 1st Floor Sukerkar Mansion opp. Govt Printing Press, M.G. Road, Panaji-Goa	9823017317
5	M/s Surface Coating Industries B-6, Madkai Industrial Estate, Ponda-Goa	9225901317
6	M/s KB Cements I. No. 197, KB House, behind Salgaonkar Chambers, Margao	9422439845

SCHEDULE – VI D : DIVIDER & CURBSTONES LIST OF EMPANELLED UNITS		
Sr. No.	Name and Address Units	Phone No.
7	M/s BHISE Enterprises H. No. 197, KB House, behind Salgaonkar Chambers, Margao-Goa	9422439845
8	M/s Gopal Krishna Cement Products H. No. 652, Devlai, Lane B-4, Khandola, Marcel-Goa	7588453972
9	M/s Vivek Cement Casting H. No. 197, KB House, behind Salgaonkar Chambers, Margao-Goa	9890545762
10	M/s Uday Rama Sawant City Hall Complex, First Floor Block No-5, Koparde, Valpoi, Sattari-Goa	7972079443
11	M/s Michael & Michael Pipes Pvt. Ltd 502, Gera Inprim Grand EDC, Patto Plaza, Panaji-Goa	9422444015
12	M/s Mallikarjun Pipes & Cement Products Pvt. Ltd 266/1, Dhullgali, shelim, Canacona-Goa	9405920877
13	M/s Cement Bricks Industries Curti, Ponda-Goa	9422058907
14	M/s Michael & Michael 502, Gera Inprim Grand EDC, Patto Plaza, Panaji-Goa	9422443899
15	M/s Pooja Industries D2-22, Margao Industrial State, Margao-Goa	9422059831
16	M/s Constructors & Traders H.NO.197, KB House, behind Salgaonkar Chambers, Margao-Goa	9422439845
17	Mahalaxmi Cement Poles G, 23, Shanta commercial complex, Gokulwadi, Sankali-Goa	9823108158
18	M/s. Concretus Tehnology Flat No. A-E-2, Ekata Nagar, Housing Board Colony, Mapusa, Goa.	9881472535

SCHEDULE - VI E CUSTOMIZED RCC ITEMS		
Sr. No.	Specification	Unit
1	Customized precast RCC products as per specific drawings and design provided by indenting Department including different grades of concrete, reinforcement and centering and shuttering, curing, etc., complete items as per below mentioned grade	Quoted as per design

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

SCHEDULE – VI E : CUSTOMIZED RCC ITEMS – LIST OF EMPANELLED UNITS		
Sr. No.	Name and Address of Units	Phone No
1	M/s Mandovi Cement Pipes Plot No. 27, Kutarkar Nagari, Ponda-Goa	9326104945
2	M/s Michael & Michael 502, Gera Imperium Grand EDC, Patto Plaza, Panaji-Goa	9422443899
3	M/s Cement Bricks Industries Curti, Ponda-Goa	9422058907
4	M/s Cam Industrial Services Office No.10, Hotel Ashok Plaza, 18th June Road, Panaji-Goa	8380078846

SCHEDULE -VII ROOFING			
Sr. No.	Specification	Unit	Rate in Rs.
1	Galvalume Precoated Roofing sheets of 0.45mm thickness with specified zsm and shade	Per Sq.Mt	472.00

2	Rain Water gutter 220mm wide with connecting accessories for rain water pipe	Per R.Mtr.	220.00
3	Corner Drop	One	357.00
4	Corner	One	296.00
5	Joint Drop	One	196.00
6	Joint	One	150.00
7	End Drop	One	200.00
8	End Drop	One	125.00
9	Clamp	One	95.00
10	HP Self Drilling Screws 55 mm	One	5.00
11	HP Self Drilling Screws 25 mm	One	4.00

Note: Rates are subject to change as and when steel prices increase or decrease. Rates have to be requested prior to placing of order.

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

Sr. No.	Name and Address of the Unit	Phone No.
1	Kris Manufacturing Company 42, Phase-III, Kakoda Industrial Estate, Kakoda, Cuchorem-Goa	7350533388

SCHEDULE -VIII				
PAINTS & COATINGS				
Sr. No.	Specification	Unit	Purpose	Rate in Rs.
	<u>ELECTRIC POLES</u>			
1	Aluminium Paint - 150 deg C	Litre	For MS Electric Poles	210.00
2	Zinc Chrome Primer-IS 1874-Yellow	Litre	For MS Electric Poles	180.00
3	Aliphatic PU Finish Semi Glossy-Black	Litre	For decorative Electric Poles	300.00
4	Aliphatic PU Finish Semi Glossy-Gold	Litre	For decorative Electric Poles	330.00
5	Etch Primer-Brushing- [For aluminium or G.I]	Litre	Pre-treatment primer for AI & GI	210.00
	<u>MARINE</u>			
	<u>HULL</u>			
6	Surface Tolerant Epoxy Primer Aluminium Grey	Litre	High Performance Surface Tolerant Epoxy Primer	240.00
7	Epoxy HB High Solid MIO Paint	Litre	High Performance MIO BARRIER	230.00
8	Epoxy Tie Coat-Black/Grey	Litre	High Performance coat	270.00
	<u>ANTIFOULING PAINTS</u>			
9	Premium CDP Antifouling	Litre	12 month life antifouling	700.00
10	Premium Tin Free Antifouling [with IMO Tin free Certificate]	Litre	24 month life antifouling - 100 micron	1000.00
11	Conventional Antifouling	Litre	Low Cost antifouling – 3 to 6	390.00

SCHEDULE -VIII				
PAINTS & COATINGS				
Sr. No.	Specification	Unit	Purpose	Rate in Rs.
	<u>DECK PAINT</u>			
12	Epoxy Non Skid Deck Green (Three Pack)	Litre	Epoxy Deck Paint for Vessels	290.00
13	Epoxy HB High Build Paint	Litre	HB Epoxy Deck paint	310.00
14	Marine Enamel Deck Paint (Single Pack)	Litre	Conventional Deck Paint	210.00
	<u>BALLAST TANK PAINT</u>			
15	Pure Epoxy HB BALLAST Buff	Litre	In confirmation with MSC 215.82	350.00
16	Pure Epoxy HB BALLAST Green	Litre	In confirmation with MSC 215.82	350.00
	<u>BATTERY ROOM FLOOR</u>			
17	Solventless EP 1	Litre	For Battery rooms for protection from acids and distilled water	490.00
18	Solventless EP 2	Litre	For Battery rooms for protection from acids and distilled water	520.00
	<u>SUPERSTRUCTURE PAINTS</u>			
19	Marine Zinc Chrome Yellow	Litre	-	180.00
20	Marine Red Lead	Litre	-	190.00
21	Marine Gloss Enamel White/Yellow/International Orange	Litre	-	220.00
22	Marine Gloss Enamel Phiroza Blue/Aircraft Grey/Boot Top Red/DeceD Green /Black	Litre	-	205.00
23	Modified Polyurethane with Aliphatic Isocyanate	Litre	-	350.00
	<u>GENERAL INDUSTRIAL ALKYD</u>			
24	Red Oxide Metal Primer	Litre	General Purpose Alkyd Primer	120.00
25	Zinc Chrome Primer-IS 1874 Yellow	Litre	Anti Corrosive Primer	180.00
26	Synthetic Enamel-IS 2932 White	Litre	Wood metal structures, Interior & non Corrosive environment	220.00
27	Synthetic Enamel - IS 2932 Grey/Black	Litre	Wood metal structures, Interior & non Corrosive environment	205.00
28	Synthetic Enamel IS 2932 Wild Lilac	Litre	Wood metal structures, Interior & non Corrosive environment	220.00
29	Synthetic Enamel IS 2932-All other shades	Litre	wood metal structures, Interior & non Corrosive environment	220.00

SCHEDULE -VIII				
PAINTS & COATINGS				
Sr. No.	Specification	Unit	Purpose	Rate in Rs.
	<u>EPOXY</u>			
30	Epoxy Primer Red Oxide	Litre	Universal Epoxy Primer	230.00
31	Surface Tolerant Epoxy Primer Aluminium Grey	Litre	High Performance Epoxy Primer	240.00
32	Epoxy Semi Glossy HB Finish Grey/Black	Litre	EXPOXY HB Finish	350.00
33	Epoxy Semi Glossy HB Finish White/Yellow/Red/Blue/Green	Litre	EXPOXY HB Finish	350.00
34	Epoxy Finish Glossy Grey/Black	Litre	Glossy EPOXY HB Finish	350.00
35	Epoxy Finish Glossy White/Yellow/Red/Blue/Green	Litre	Glossy EPOXY HB Finish	350.00
	<u>CHLORINATED RUBBER PAINTS</u>			
36	Chlorinated Rubber Primer	Litre	Coastal and Non Coastal Systems	250.00
37	Chlorinated Rubber High Build Primer	Litre	Coastal and Non Coastal Systems	250.00
38	Chlorinated Rubber Finish Paint	Litre	Coastal and Non Coastal Systems	250.00
	<u>POLYURETHANE PAINTS</u>			
39	Pure Acrylic Polyurethane with Aliphatic Isocyanate-Glossy	Litre	For auto refinish, Exterior applications	350.00
40	Pure Acrylic HB Polyurethane with Aliphatic Isocyanate-Semi Glossy	Litre	For semi glossy finish, industrial exterior finishing	350.00
41	Pure Acrylic HB Polyurethane with Aromatic Isocyanate-Glossy	Litre	For interior use, finish paint	300.00
42	Modified Polyurethane with Aliphatic Isocyanate-Glossy	Litre	Cost effective industrial exterior finishing paint	300.00
	<u>HEAT RESISTING PAINT</u>			
43	SINGLE PACK Aluminium Paint upto 150 deg C	Litre	Suitable for Chimneys, Stacks	210.00
44	Dual Pack Aluminium Paint upto 250 deg C	Litre		240.00
45	Aluminium Paint upto 400 Deg C	Litre		320.00
46	Aluminium Paint upto 600 Deg C	Litre		590.00
47	Heat Resisting Paint Black upto 550 deg C	Litre		660.00
	<u>THINNERS</u>			
48	Synthetic Thinner	Litre	Suitable for Enamel Paints	130.00
49	Epoxy Thinner	Litre	Suitable for Epoxy Paints	150.00
50	PU Thinner	Litre	Suitable for PU Paints	150.00
51	CR Thinner	Litre	Suitable for CR Paints	130.00
	<u>BLACKS</u>			
52	Black Board Paint	Litre	-	160.00



SCHEDULE -VIII				
PAINTS & COATINGS				
Sr. No.	Specification	Unit	Purpose	Rate in Rs.
53	A.C Bituminunus Black	Litre	-	130.00
54	Chessis Black/Red	Litre	-	130.00
55	Black Japan	Litre	-	130.00
	<u>ALUMINIUM PAINTS (Dual Pack)</u>			
56	Super Fine Aluminium Paint	Litre	-	230.00
57	Industrial Aluminium Paint	Litre	-	230.00
	<u>PRIMERS</u>			
	<u>METAL PRIMERS</u>			
58	Zincchromate Yellow Primer	Litre	-	180.00
59	Zincchromate Metal Red Oxide Primer	Litre	-	180.00
60	Anticorrosive Metal Primer	Litre	-	130.00
	<u>WOOD PRIMERS Liters</u>			
61	Wood Primer White	Litre	-	160.00
62	Wood Primer Pink	Litre	-	160.00
	<u>ENAMELS</u>			
63	Hi Gloss Synthetic Enamel	Litre	-	220.00
64	Hi Gloss White	Litre	-	220.00
65	Can yellow, Candy, Deep Orange, P.O Red Signal Red Candle wood, Golden Yellow, Lemon Yellow, Wild Lilac, Off White, Sand Stone, Dawn Glow	Litre	-	220.00
66	Pale Rose, Tata Mimosa, Bus Green, Oxford Blue, French Blue Opaline Green, Jade Green, Aquamarine, LT Grey, Middle Buff, Phiroza Blue, Sky Blue, Mint Green, Satin Blue and Other Shades	Litre	-	220.00
67	Dark Brown, Black, Golden Brown, Leaf Brown, Dark Grey, Smoke Grey, NTC, Grey, Gulf Red.	Litre	-	205.00

Paints shall be given in standard packaging units.

Sr. No.	Name and Address of the empanelled Units	Phone. No
1	Glow Paints Pvt. Ltd. 121, Bethora Industrial Estate, Bethora, Ponda-Goa	9822121855
2	Goa Paints & Allied Products Pvt. Ltd 1st Floor, Patto, Plaza, Panaji-Goa	8605008862

SCHEDULE - IX			
CHEMICALS			
Sr. No.	Description	Unit	Rate in Rs.
1	Supplying of Sodium Hypochlorite	Litre	28.00

2	Phenolic Type Disinfectant for Floor Washing Equivalent to ISI 1061:1997 Lab Safe(Bioshields)	Litre	160.00
3	Quaternary Type Disinfectant for Floor Washing, Microlyse (Bioshields)	Litre	300.00
4	Hand Sanitizer-liquid (80% alcohol)	Litre	140.00
5	Surface Sanitizer	Litre	160.00
6	Room Freshener-litre	Litre	160.00
7	White concentrated Floor cleaner	Litre	120.00
8	Toilet bowl cleaner	Litre	120.00
9	Floor wash detergent	Litre	130.00
10	Hand Wash	Litre	130.00
11	Surface degreaser Cream	Per Kg	350.00
12	Glass Cleaner	Litre	120.00
13	Urinal Cubes (24 pieces)	1 pack	250.00
14	Urinal Mats	Box of 12	1320.00
15	500 ml dispenser	One	60.00
16	Sodium Hypo chloride external disinfectant	Litre	23.00
17	Hydrogen peroxide concentrated Disinfectant solution	Litre	62.00

For those quoted items where specifications differ/not listed in this schedule, GHRSSIDC shall take rates from empanelled units and will convey to the indenting department.

Sr. No.	Name and Address of the empanelled Units	Phone. No.
1	M/s St. Anthony's Chemical Industries 219, Kundaim Industries, Ponda Goa.	9850470258
2	M/s Glow Paints Pvt. Ltd 121, Bethora Industrial Estate, Bethora, Ponda-Goa (Item 16 & 17 only)	9850470259
3	M/s Edryl India Madel, Chorao, Tiswadi-Goa	9823131430

## SCHEDULE-X

## PRINTING &amp; CUSTOMISED STATIONERY

The GHRSSIDC will obtain indents from various departments and autonomous bodies for autonomous bodies for undertaking various types of multi colour/mono colour printing jobs. For Government Departments who have received NOC (if required) from the Department of Printing and Stationery (Govt. Printing Press), will be required to send their supply requirements with sample to GHRSSIDC with a copy of NOC (if required) issued by Department of Printing and Stationery (Govt. Printing Press).

The following parties are empanelled for printing jobs:

1. M/s Bandekar Offset
2. Creaplusive Ities Pvt. Ltd

**Note:** Sealed tenders will be invited from the empanelled units upon receipt of indents along with sample and artwork from the respective Departments. In case the printers are unable to execute high quality/specialised printing jobs, then GHRSSIDC shall issue NOC to the respective Departments to get the work executed in the open market.

Sr. No.	Name and Address of the empanelled Units	Phone .No
1.	Creaplusive Ities (OPC) Pvt. Ltd 2nd floor, Timoteo Mansion, Panaji-Goa.	9934100300
2.	Bandekar Offset Mahadave Temple, Curchorem-Goa.	9422437236

SCHEDULE - XI			
Signage			
Sr. No.	Description	Unit	Rate in Rs.
1	Supplying of Cautionary/Warning Sign Boards with reflective tape fixed on M.S angle tees As per Drawing confirming to IRC-67-1977 etc. Size triangle 600x600x600 mm be put on internal roads.	One	3991.00
2	Supplying of Mandatory/Regulatory Sign Boards with reflective tape fixed on M.S angle tees As per drawing confirming to IRC-67-1977 etc. Size 400mm Dia circular sign. To be put on internal roads.	One	3800.00
3	Providing of retro-reflectorised Cautionary Mandatory and Informatory signs as per IRC-67-1977 made of high Intensity grading sheeting vide clause 801.3, fixed over aluminum sheeting 1.5mm thick supported on mild steel Angle Iron Post 75x75x6mm as per/- approved drawing 60cm equilateral triangle board.	One	6500.00
4	Providing of retro-reflectorised Cautionary Mandatory and Informatory signs as per IRC-67-1977, made of high Intensity grading sheeting vide clause 801.3, fixed Over aluminium sheeting 1.5mm thick supported on mild steel Angle Iron post 75x75x6mm as per approved drawing 60cm circular board.	One	6700.00
5	Informatory/Direction Sign Boards with any shape and size made out of 14 gauge (2.0)mm thick Aluminium sheet or 3mm thick aluminum composite panel Bonded with white/green/blue (as required) fully covered retro-reflective Sheeting of CRG/Ultralite grade high intensity engineering grade (EG) having pressure sensitive adhesive and a retro-reflective cut out border-fixed on ms angle 65x65x6mm, 3.65(iron post) painted with one coat of primer and two coats of finish paint having black and white bands, as per approved drawing Retro/-reflective sheeting of crystal grade (CRG).	Per Sq.Mtr	25500.00
6	Informatory/Direction Sign Boards, Specification same as Sr. No 5 but with ultralite Grade (High Intensity) in place of CRG.	Per Sq.Mtr	20500.00
7	Informatory/Direction Sign Boards, Specifications same as Sr No. 5 but with Engineering grade (EG) in place of CRG.	Per Sq.Mtr	14000.00
8	Providing Information boards of size (1.5 x 1.0m) consisting of angle Iron post of 75x75x6mm Two supporting 1.5mtr length of ms angle 30x30x5mm and mild steel Plate of 1.5x1.0m, 3mm thick fixed to the angles by welding/bolting etc. including painting with synthetic enamel paint two coats of approved brand and shade cove single coat of primer including lettering transportation etc.	One	8800.00
9	Supplying Digital printed flex glow sign board Transport and Fixing extra at actual, fixing at actual will vary depending on site, position, mounting etc.	Per Sq.Ft	825.00
10	Supplying Digital Printed Frontlite flex board complete with frame, fixing at actual, will vary depending on site, position, mounting etc.	Per Sq.Ft	675.00
11	Supplying ACP (aluminium composite signboard) fixing at actual will vary depending on site, position, mounting etc.	Per Sq.Ft	500.00
12	Table top Name Plate Made of Aluminium composite Panel and vinyl letter std size 3" x 10" .	One	180.00
13	Spring post Delinators	One	950.00

SCHEDULE - XI			
Signage			
Sr. No.	Description	Unit	Rate in Rs.
14	Providing & Fixing LED Signage	One	As per design
15	Design and supply of SS 304, non glare Signage board for the as per the approved design and make, having 1.2mm thick SS non glare approved base plate having the Universal Accessibility symbol and Upper case Sans Serif words of height 50mm engraved on it along with the equivalent words/s written in Hindi using Devnagri script of height 50mm. Letters, words and symbols and to be of the approved colour such that there is adequate visual contrast with the base plate.	Per Sq.Ft	5700.00
16	Supply of Signage mounting post of height of 2100mm from the ground level of SS Hollow square section (50mmx50mm).	One	2750.00
17	Design, supply, fabrication of SS 304, non glare multilingual Braille (raised domes) entrance signage (size 1 ft x 1 ft) as per the approved design and make, indicating the name of the building/ accessible entrance location. Having 1.2mm thick SS non glare base plate with the 'Universal Accessibility Symbol' and Upper case Sans Serif words of height 20mm engraved on it along with the equivalent word/s written in Hindi using Devnagri script of height 20mm. Letters words and symbols to be of the approved colour such that there is adequate visual contrast with the base plate comprising of Grade 1 Braille consisting of raised domes of 1.5 to 1.6mm dia. and spacing as per Braille standards given by GOI, to be die punched on reverse side and be raised 0.6 to 0.9mm above base plate.	One	5711.00
18	Design, supply, fabrication of acrylic, non glare, tactile audio pictorial building layout of size 2ft x 1.5ft min., of the approved design and make, having 6mm thick acrylic non glare base plate of the approved colour and non glare acrylic cut out symbols and upper case Sans Serif letters of height not less than 12mm, with the equivalent word/s written in Hindi with acrylic cut out Devnagri letters of height not less than 12mm, raised 1 to 2mm above base plate and of the approved colour such that there is adequate visual contrast with the base plate. A multilingual audio output indicating the names of the relevant spaces to be triggered on pressing the respective button. Grade 1 Braille consisting of SS/PVC rasters of 1.5 to 1.6mm dia. having rounded tops inserted by a raster pen or automatic insertion tool into the holes made by a rotary engraver to be integral with the sign face and be raised 0.6 to 0.9mm above base plate. Braille spacing to be as per Braille standards given by GOI. The map to be installed at the specified location as per accessibility standards, shall be oriented to the position of the viewer and to be installed at a height of 800 mm from the finished ground/floor level and using the necessary hardware specified by the manufacturer. Sample of the audio tactile map to be preapproved by Access Consultant and indenting department prior to delivery. Pre approval of tactile layout to be taken from access consultant.	One	35008.00
19	Design, supply, fabrication of acrylic multilingual Braille (raised domes) signboards of size 6"x 9" for directions and room titles, designed as per the sign off drawings issued by Access Consultant. Adequate visual contrast of text to be maintained with the base plate. Grade 1 Braille embossed on 0.8mm Anodized aluminum braille plate as per standard mentioned in harmonised guidelines and nbc. Braille spacing to be as per Braille standards. Sample of the signage to be preapproved by	One	1448.00

SCHEDULE - XI			
Signage			
Sr. No.	Description	Unit	Rate in Rs.
	Access Consultant and Engineer in charge prior to delivery.		
20	“Design & supply of acrylic multilingual Braille (raised domes) floor directories on all floors of size 1.5 ft x 2 ft, designed as per standards and having Base plate: 4mm thick blue/approved colour acrylic non glare Text: Upper Case San Serif words made of white acrylic non glare cut out letters of height 20mm raised 0.8mm above base plate and the equivalent word/s written in Hindi with Devnagri non glare acrylic letters of height 20mm raised 0.8mm above base plate. Symbols: Signage to have relevant symbols made of cut out acrylic and raised by 0.8mm above base plate. Arrows: Signage to have arrows pointing in the relevant direction made of cut out acrylic and raised by 3mm min. above base plate. Letters, words and symbols to be white/of the approved colour such that there is adequate visual contrast with the base plate. Braille. Grade 1 Braille embossed on 0.8mm Anodized aluminium plate as per standard mentioned in harmonised guidelines and nbc. Braille spacing to be as per Braille standards given by GOI.	One	14809.00
21	“Design & supply, of audio, tactile, and braille navigational and way finding system comprising of core audio tactile maps installed at key locations in the building on all floors along with corresponding audio, tactile and braille standalone units installed at preapproved locations approved by access consultant. Core audio tactile maps to be size 2ft x 1.5ft min., of the approved design and make, having 6mm thick acrylic non glare base plate of the approved colour and non glare acrylic cut out symbols and upper case Sans Serif letters of height not less than 12mm, with the equivalent word/s written in Hindi with acrylic cut out Devnagri letters of height not less than 12mm, raised 1 to 2mm above base plate and of the approved colour such that there is adequate visual contrast with the base plate. A multilingual audio output indicating the names of the relevant spaces to be triggered on pressing the respective button. Grade 1 Braille consisting of SS/PVC rasters of 1.5 to 1.6mm dia. having rounded tops inserted by a raster pen or automatic insertion tool into the holes made by a rotary engraver to be integral with the sign face and be raised 0.6 to 0.9mm above base plate. Braille spacing to be as per Braille standards given by GOI. Standalone audio signs to be of size 9" x 6", with braille embossed on anodized aluminium strip of 0.8 mm.	One	25731.00
22	"Design, supply, fabrication acrylic multilingual Braille (raised domes) signboards having 4mm thick green/red acrylic non glare base plate with Upper Case San Serif words made of white acrylic non glare cut out letters of height not less than 15mm raised 0.8mm above base plate and the equivalent word/s written in Hindi with Devnagri non glare acrylic letters of height not less than 15mm raised 0.8mm above base plate. Grade 1 Braille embossed on 0.8mm Anodized aluminum as per standard mentioned in harmonised guidelines and nbc. Braille spacing to be as per Braille standards given by GOI. Each signboard to be fixed using double sided bonding tape of 3M / equivalent brand or mirror screws, at 1200mm from FFL. Sample of the signage to be preapproved by Access Consultant and Engineer in charge prior to delivery.	One	1484.00

SCHEDULE - XI			
Signage			
Sr. No.	Description	Unit	Rate in Rs.
23	“Design, supply, fabrication multilingual FIRE ORDER signage of size 700mm x 900mm made out of Ecosolvent self adhesive, non-reflective, opaque vinyl print, pasted on 3mm thick PVC foam sheet. Signage giving evacuation instructions during fire using black/red/green non glare Upper Case Sans Serif words of height not less than 12mm and the equivalent translation written in Hindi using Devnagri non glare black letters of height not less than 12mm, designed as per the drawings issued. Each signboard to be fixed using double sided bonding tape of 3M/ equivalent brand or mirror screws, at 1200mm from FFL. Fire order to consist of two components-Printed component for evacuation instructions and a braille component for evacuation instructions. Braille component to be of size 300 mm x 300 mm. Design, supply, fabrication and fixing of acrylic multilingual Braille (raised domes) component of size 300 mm x 300 mm, designed as per the drawings issued visual contrast with the base plate. Grade 1 Braille embossed on 0.8mm Anodized aluminum braille plate as per standard mentioned in harmonised guidelines and nbc. Braille spacing to be as per Braille standards. Each signboard to be fixed using double sided bonding tape of 3M/equivalent brand or mirror screws, at 1200mm from FFL.” Braille spacing to be as per Braille standards. Each signboard to be fixed using double sided bonding tape of 3M/equivalent brand or mirror screws, at 1200mm from FFL. Sample of the signage to be preapproved by Access Consultant and indenting department prior to delivery.	One	9487.00
24	“Design, supply an Emergency evacuation map of each floor indicating the current position of the viewer saying YOU ARE HERE of 12mm high letters in red/green/black with white background, indicating the emergency exits, locations of fire extinguishers etc. Signs shall have a solid header with the text “EVACUATION PLAN” in contrasting uppercase letters not less than 3/4” in height. The size of the board shall be 2ft x 2ft made out of Ecosolvent self adhesive, non-reflective, opaque vinyl print, pasted on 3mm thick PVC foam sheet, complete with wall mounting arrangements with mirror fasteners “Emergency evacuation map to consist of a second module of size 2 ft x 2 ft as a Braille component-Design, supply, fabrication and fixing of acrylic multilingual Braille (raised domes) component of size 2 ft x 2 ft, designed as per the drawings issued such that there is adequate visual contrast with the base plate. Grade 1 Braille embossed on 0.8mm Anodized aluminum braille plate as per standard mentioned in harmonised guidelines and nbc. Braille spacing to be as per Braille standards.	One	1422.00
25	“Design, supply, fabrication and fixing acrylic multilingual Braille (raised domes) signboards of size 6” x 9” for room titles, designed as per the drawings issued visual contrast with the base plate. Grade 1 Braille embossed on 0.8mm Anodized aluminum braille plate as per standard mentioned in harmonised guidelines and nbc. Braille spacing to be as per Braille standards. Sample of the signage to be preapproved by Access Consultant and indenting department.	One	1448.00
26	Providing 0.8 mm thick S.S pre rolled signs of size 100mm x 80mm to fit any handrail circumference with hygienically clean pressed S.S with no add ons that can be picked off or removed and having the required word embossed in Grade 1 Braille (raised domes of 1.2 to 1.6mm dia. and spacing as per Braille	One	787.00



SCHEDULE - XI			
Signage			
Sr. No.	Description	Unit	Rate in Rs.
	standards given by GOI, Harmonised guidelines and NBC) raised by 0.6mm to 0.9mm above base plate.		
27	"PHOTOLUMINISCENT Fire Exit and floor identification signage of size 400 x 100mm computer cut opaque, non reflective, self adhesive vinyl letters, pasted on a self adhesive photoluminescent film, pasted on 3mm thick PVC foam sheet, having a 2mm acrylic baseplate. Signage to be of the approved colour. Grade 1 Braille consisting of SS/PVC rasters of 1.5 to 1.6mm dia. having rounded tops inserted by a raster pen or automatic insertion tool into the holes made by a rotary engraver to be integral with the sign face and be raised 0.6 to 0.9mm above base plate. Braille spacing to be as per Braille standards given by GOI.	One	1665.00
28	"Supply of SS 304 Tactile ground surface indicators (strips) having size 270 mm x 35 mm of the approved brand and make, design to be done as per instructions and drawings issued by access consultant, using bondtite or equivalent adhesive after drilling holes as per template.	One	57.00
29	Providing Stainless Steel 304 grade Size 600mm (H) x 600mm (D) and :32mm DIA and thickness 1.5mm to be installed on the rear wall of the WC, at the specified location as per accessibility standards.	One	4967.00
30	S.S. Signage with Engraving (Door/Wall Mounted)-Design & Supply of signage made from 2mm thick matt satin finish, S.S. 304 plate of size as per detail drawing as approved by the Architect with CNC etched/engraved lettering/pictogram on front side of the plate finished with PU paint of varying colours as approved by the Architect and as per specs.	Per Sq.Mt	36000.00
31	ACP Signage with Pictogram (with/without Braille) (Wall Mounted) - Design & supply of signage made from 2mm thick External grade ACP sheet of size as per detail drawing as approved by the Architect with high grade plotter-cut/CNC-cut vinyl & auto-glow vinyl pasted lacquering of letters/pictogram on front side of the plate, of varying colours as approved by the Architect and as per specs.	Per Sq.Mt	7350.00
32	High Grade Vinyl on Glass-Design & Supply of signage made from high grade plotter-cut/CNC-cut vinyl letters (3M or equivalent) on front side of glazing of colour as approved by the Architect and as per specs.	Per Sq.Mt	3400.00
33	ACP Signage (External - Vehicular) Design & Supply of signage made from 4mm thick, External grade ACP sheet of size as per detail drawing & colour as approved by the Architect with external High grade plotter-cut/CNC-cut vinyl (3M or equivalent) pasted lacquering of letters & directional symbols in external High grade Plotter-cut Reflective Vinyl (3M or equivalent) (colours as approved) as per design on both sides.	Per Sq.Mt	5000.00
34	ACP Signage (Ceiling Suspended/Wall Mounted) Providing & fixing signage made from 4mm thick, External grade ACP sheet of size as per detail drawing & colour as approved by the Architect with high grade plotter-cut/ CNC-cut vinyl pasted lacquering of letters/pictogram (plain, auto glow or reflective) of varying colours as approved by the Architect and as/specs. The lettering/pictogram on the panel shall be double sided, meant to be fixed/suspended from the ceiling by means of S.S. chain of adequate height (maximum 600mm).	Per Sq.Mt	4500.00
35	Permanent vinyl lettering/pictogram	Per Sq.Mt	1600.00
36	Auto-glow vinyl lettering + Permanent vinyl lettering/pictogram	Per Sq.Mt	3200.00

SCHEDULE - XI			
Signage			
Sr. No.	Description	Unit	Rate in Rs.
37	Reflective Vinyl + Permanent vinyl lettering/pictogram	Per Sq.Mt	3200.00
38	Inauguration Plaques, Directories Design & Supply of signage made from 5mm thick, matt satin finish, S.S. 304 plate of size as per detail drawing & as approved by the Architect with CNC etched/ engraved lettering finished with PU paint of colour as approved by the Architect. The lettering shall be single sided. Wall mounting shall be with S.S. studs (concealed/flushed behind the plates with no visible marks on the front) for projecting the signage away from the wall.	Per Sq.Mt	37500.00

Sr. No.	Name and Address of the Empanelled Units	Phone. No
1.	Mangalmurti Art Solution 383/1, Kumbharwada, Mayem, Bicholim-Goa (Items No. 8 to 13 only)	7507973179
2.	Bandekar Offset Mahadeva Temple, Curchorem-Goa	9422437236
3.	Harshada Trading Company H. No. 375, Mossedem Road, Ward No. 3, Valpoi-Goa	9168310077
4.	Edryl India Madel, Chorao, Tiswadi-Goa	9823131430
5.	Saliz & co. Edsan Building	9421241960

## SCHEDULE -XII

## MODULAR &amp; WOODEN FURNITURE

There is no standard specification and the requirements vary from office to office and also as per the type and quality of wood. On demand from departments indicating clear specification, number, quality of wood, etc., the GHRSSIDC shall call quotations from empanelled vendors and submit the rates to the concerned indenting department after negotiation if necessary with the empanelled units. The GHRSSIDC will supply the items to the Indenting Department after receiving firm order in acceptance and response to quotations.

The following units have been empanelled for wooden furniture:

1. M/s Ideal Funitures
2. M/s Harshada Trading Company
3. M/s Novel Furnishing
4. M/s Paradkar Furniture

Sr. No.	Name and Address of the Empanelled Units	Phone No.
1	M/s Harshada Trading Company H. No. 375, Mossedem Road, Ward No. 3, Valpoi-Goa	9168310077
2	M/s Novel Furnishing Shop No. 03, Excel Residency Caranzalem-Panaji-Goa	9860010921
3	M/s Ideal Funitures H. No. 603 Dhadem, I. Sanvordem-Goa	9822175186/7020449719
4	M/s Paradkar Furniture Plot B-5, Before Colgate, Kundaim I. E., Kundaim, Goa.	8806126688/7820949958

SCHEDULE - XIII				
ELECTRICAL FABRICATION				
Sr. No.	Specification	Drawing No.	Unit	Unit Per No. (in Rs.)
1	LA CROSS Arm clamp for 7.5 mt RCC POLE (Gal V)	CEE/E/523	Each	209.00
2	SA CROSS Arm Clamp for 7.5 mt RAIL POLE (Gal V)	GEC/E/523	Each	217.00
3	La CROSS Arm Clamp for 9.0 mt R.C.C POLE (Gal V)	GEC/E/524	Each	360.00
4	SA CROSS Arm Clamp for 9.0 mt R.C.C POLE (Gal V)	GEC/E/524	Each	370.00
5	LA CROSS Arm Clamp for 105LBS/YD RAIL POLE (Gal)	GEC/E/723	Each	629.00
6	SA CROSS Arm Clamp for 105LBS/YD MT RAIL POLE (Gal)	GEC/E/723	Each	633.00
7	LA CROSS Arm Clamp for 60LBS/YD RAIL POLE (Gal)	E 486	Each	408.00
8	SA CROSS Arm Clamp for 60LBS/YD RAIL POLE (Gal)	E 486	Each	402.00
9	LA CROSS Arm Clamp for 90/LBS/YD RAIL POLE (Gal)	CEE/E/515	Each	630.00
10	SA CROSS Arm Clamp for 90 LBS/YD RAIL POLE (Gal)	CEE/E/515	Each	629.00
11	LA STAY Clamp for 60LBS/YD RAIL POLE (Gal)	CEE 469	Each SET	613.00
12	SA STAY 60LBS/YD RAIL POLE (Gal)	CEE 469	Each SET	632.00
13	LA STAY Clamp for 90LBS/YD RAIL POLE (Gal)	E 508	Each SET	919.00
14	SA STAY Clamp for 90LBS/YD RAIL POLE (Gal)	E 508	Each SET	930.00
15	LA STAY Clamp for 7.5 Mts. RCC POLE GALVANISED	CEE 523	Each SET	342.00
16	SA STAY Clamp for 7.5 Mts. RCC POLE GALVANISED	CEE 523	Each SET	339.00
17	LA STAY Clamp for 105LBS/YD RAIL POLE (Gal)	CEE/E/723	Each SET	840.00
18	SA STAY Clamp for 105LBS/YD RAIL POLE (Gal)	CEE/E/723	Each SET	840.00
19	LA STAY Clamp for 9.0 mt RCC POLE (Gal V)	CEE 524	Each SET	536.00
20	SA STAY Clamp for 9.0 mt RCC POLE (Gal V)	CCE 408	Each SET	540.00
21	11 KV 'V' SHAPED CROSS ARM (Gal V)	CEE-E408	Each	1720.00
22	33 KV 'V' SHAPED CROSS ARM (Gal V)	CEE-E408	Each	3110.00
23	B TYPE MODIFIED DISTRIBUTION BOX	CEE-E386	Each	28463.00
24	A TYPE STREET LIGHT METER BOX WITH CLAMPS	CEE-E386	Each	6700.00
25	STAY SET FOR 11 KV LT LINE	CEE-E500	Each	2350.00
26	STAY SET FOR 33 KV LT LINE	CEE-E500	Each	5200.00
27	TURN BUCKLE FOR 33 KV LT LINE	CEE-E513	Each SET	2000.00
28	TURN BUCKLE FOR 11 KV LT LINE	CEE-E466	Each SET	831.00
29	CAST IRON PACKING PIECE FOR 90 LB/YD RAIL POLE	CEE-E514	Each	232.00

SCHEDULE - XIII				
ELECTRICAL FABRICATION				
Sr. No.	Specification	Drawing No.	Unit	Unit Per No. (in Rs.)
30	TOP INSULATOR FITTING FOR RCC POLE	CEE-E506	Each	265.00
31	4 PIN ANGLE TYPE CROSS ARM (Gal V)	CEE-E702	Each	910.00
32	4 PIN CHANNEL TYPE CROSS ARM (Gal V)	CEE-E703	Each	1160.00
33	2 PIN CHANNEL TYPE CROSS ARM (Gal V)	CEE-E705	Each	566.00
34	2 PIN CHANNEL TYPE CROSS ARM (Gal V)	CEE-E704	Each	620.00
35	2 PIN CHANNEL TYPE CROSS ARM (GalV)	CEE-E705	Each	477.00
36	EARTHING PIPE	CEE-E467	Each	2368.00
37	SA CROSS ARM Clamps for HT/LT LINE ON 11.00mt RCC POLE MADE OF 50X10 FLATS(G)	CEE-E711	Each	507.00
38	LA CROSS Arm Clamps for HT/LT LINE ON 11.00mt RCC POLE MADE OF 50X10 FLATS(G)	CEE-E711	Each	498.00
39	SA STAY Clamps for HT/LT LINE ON 11.00mt RCC POLE MADE OF 50X10 FLATS(G)	CEE-E711	Each	756.00
40	LA STAY Clamps for HT/LT LINE ON 11.00mt RCC POLE MADE OF 50X10 FLATS(G)	CEE-E711	Each	747.00
41	SA BOTTOM CLAMP FOR FIXING STREET LIGHT FIXTURES FOR 7.5/9.00 MTS RCC POLE GALVANISED 25 mm Pipe	CEE-E12	Each	478.00
42	SA TOP BOTTOM CLAMP FOR FIXING STREET LIGHT FIXTURES FOR 7.5 MTS RCC POLE GALVANISED 25 mm Pipe	CEE-E12	Each	467.00
43	LA TOP CLAMP FOR FIXING STREET LIGHT FIXTURES FOR 7.5/9.00 MTS RCC POLE (GAL.V) 40 mm pipe	CEE-E 612A	Each	620.00
44	SA TOP CLAMP FOR FIXING STREET LIGHT FIXTURES FOR 7.5	CEE-E 612A	Each	640.00
45	GI NUTS AND BOLTS IN VARIOUS SIZES ELECTRO GALVANISED	-----	Each	220.00
46.a	GI PINS FOR LI PIN INSULATOR	-----	Each	145.00
b.	GI PINS FOR 11KV PIN INSULATOR	-----	Each	299.00
c.	GI PINS FOR 33 KV PIN INSULATOR	-----	Each	560.00
47	G.I BENT PIPE OF NOMINAL BASE 25MM, 1MTS LONG FOR TUBE LIGHT FIXTURE	CEE/E-618	Each	500.00
48	G.I BENT PIPE OF NOMINAL BASE 25MM, 1.5MTS LONG FOR HPSV LAMPS.	CEE/E-593A	Each	710.00
49	'B' Type Modified Distribution Box with MCCB and kit kat Fuses as per CEES Specifications/Drawings.	--	Each	61248.00
50	Metal Parts for shackle insulation as per CEES specifications.	--	Each SET	259.00
51	GI bent pipe of nominal base bar 40mm x 3 mts long (medium class) The pipe shaft should conform to IS: 1239 (Part I) 1973 as amended upto date.	EE/II/21/2009	Each	2250.00
52	Hot Dip galvanized earthing strips of size 30x160x5mm.	--	Each	81.00
53	Hot Dip galvanised earthing strips of size 100 x 360 x 3 mm	--	Each	191.00

SCHEDULE - XIII				
ELECTRICAL FABRICATION				
Sr. No.	Specification	Drawing No.	Unit	Unit Per No. (in Rs.)
54	G. I. Bent Pipe Nominal bore 40mm CE/E XI for HPSV Lamps	CEE/E 593A	Each	1232.00
55	Metal Parts for Disc Insulator as per department 4 BOLTED. As per department specification & drawing.	60/4/VA/CEE/Tech/2019-20/1282	Each SET	1210.00
56	Metal parts for disc insulator 3 Bolted	60/4/VA/CEE/Tech/2019-20/1282	Each SET	1595.00
57	a. GOAB switch 12 KV rated voltage 200 AMPS. Titling Type.	--	Each SET	20020.00
	b. GOAB switch 12 KV rated voltage 400 AMPS. Tilting Type.	--	Each SET	24420.00
	c. Horn Gap fuse unit 200 AMPS. As per department and specification and as per prescribed schedule.	--	Each SET	10032.00
58	a. GOAB switch 36 KV, 630 AMPS DOUBLE BREAK without earth switch.	--	Each SET	89600.00
59	a. GOAB switch 36 KV, 630 AMPS DOUBLE BREAK with earth switch.	--	Each SET	99200.00
60	a. GOAB switch 36 KV, 800 AMPS DOUBLE BREAK without earth switch.	--	Each SET	133320.00
61	a. GOAB switch 36 KV, 800 AMPS DOUBLE BREAK with earth switch.	--	Each SET	151800.00
62	Kit Kat Fuse Unit 100 AMPS	--	Each	1404.00
63	Kit Kat Fuse Unit 200 AMPS	--	Each	1995.00
64	Kit Kat Fuse Unit 300 AMPS	--	Each	2512.00
65	Kit Kat Fuse Unit 400 AMPS	--	Each	2908.00
66	TINNED copper fuse wire of various sizes	--	KG	1122.00
67	Aluminium Crimping Lugs 25 sq.mm	--	KG	8.00
68	Aluminium Crimping Lugs 35 sq.mm	--	KG	12.00
69	Aluminium Crimping Lugs 50 sq.mm	--	KG	18.00
70	Aluminium Crimping Lugs 70 sq.mm	--	KG	28.00
71	Aluminium Crimping Lugs 95 sq.mm	--	KG	33.00
72	Aluminium Crimping Lugs 120 sq.mm	--	KG	45.00
73	Aluminium Crimping Lugs 150 sq.mm	--	KG	51.00
74	Aluminium Crimping Lugs 185 sq.mm	--	KG	65.00
75	Aluminium Crimping Lugs 240 sq.mm	--	KG	87.00
76	Aluminium Crimping Lugs 300 sq.mm	--	KG	120.00

Sr. No.	Name and Address of the Units	Phone. No.
1	M/S Bhagvati Galvanising Industries Plot No. 260, Kundaim Industrial Estate, Kundaim -Goa.	9372204387
2	M/S Raj Industries Raj Industry Chimbhel-Goa.	9326126656

3	M/S Yash Enterprises Dylon Building, Near Flyover Navelim Road Margao-Goa.	9422057146
4	M/S Pooja Industries, S-3, D'Souza Apartment, opp. ESI Hospital, Margao.	9422059831
5	M/S Bhise Enterprises H. No.197, KB House, Behind Salgaonkar Chambers, Margao-Goa	9422439845
6	M/s Kamaxi Body Builders Phase-3, Plot No. 58/59, Kakoda Industrial Estate, Kakoda, Curchorem, Goa.	9822103232

## SCHEDULE - XIV

## GENERAL FABRICATION

General Fabrication as per design customised for indenting department.

On receiving design with specifications from indenting department, GHRSSIDC shall float quotations from empanelled units and the rates shall be conveyed to the indenting department for acceptance and placement of order.

The Following units have been empanelled for General Fabricated Items:-

1. M/s Edryl India
2. M/s Saliz & Company
3. M/s Shivganga Engineering Works

Sr. No.	Name and Address of the Units	Phone No.
1.	M/s Shivganag Engineering Works H. No. 263/C, Gogali Maina, Curtorim, Salcete.	9637347744
2.	M/s Edryl India Madel, Chora, Tiswadi-Goa.	9823131430
3.	Saliz & Co. Edsan Buidling, Panaji.	9421241960

## SCHEDULE - XV

## WASTE MANAGEMENT TOOLS

Sr. No.	Specification	UNIT	Rate in Rs.
1	Wet Mop – Round Socket & Pin Refill 240gm	Pc	100.00
2	Wet Mop – Round Socket & Pin Assembly 240gm	Set	537.00
3	Wet Mop – Round Socket & Pin Refill 240gm	Pc	108.00
4	Wet Mop – Round Socket & Pin Assembly 240gm	Set	500.00
5	Wet Mop – Pinja Refill Cut End–300gm	Pc	154.00
6	Wet Mop – Pinja Assembly Cut End–300gm	Set	641.00
7	Wet Mop – Pinja Refill Cut End – 300gm (15"bleached)	Pc	208.00
8	Wet Mop – Pinja Assembly Cut End–300gm (15" bleached)	Set	650.00
9	Wet Mop – Pinja Refill Loop End–350gm	Pc	126.00
10	Wet Mop – Pinja Assembly Loop End–350gm	Set	676.00
11	Wet Mop – Kentucky Refill–400gm	Pc	195.00
12	Wet Mop – Kentucky Assembly–400gm	Set	1006.00
13	Wet Mop – Kentucky Refill–450gm	Pc	218.00



SCHEDULE - XV			
WASTE MANAGEMENT TOOLS			
Sr. No.	Specification	UNIT	Rate in Rs.
14	Wet Mop –Kentucky Assembly–450gm	Set	1046.00
15	Wet Mop – Kentucky Refill–450gm	Pc	200.00
16	Wet Mop – Kentucky Assembly–450gm	Set	1023.00
17	Wet Mop – Kentucky Refill–600gm	Pc	242.00
18	Wet Mop – Kentucky Assembly–600gm	Set	1068.00
19	Dust Mop – Cotton Swab–40cm	Pc	88.00
20	Dust Mop – Cotton Assembly–40cm	Set	750.00
21	Dust Mop – Cotton Swab–60cm	Pc	100.00
22	Dust Mop – Cotton Assembly–60cm	Set	800.00
23	Dust Mop – Tufted Swab–40cm	Pc	114.00
24	Dust Mop – Cotton Tufted Assembly (MS)–40cm	Pc	800.00
25	Dust Mop – Tufted Swab–60cm	Pc	148.00
26	Dust Mop – Cotton Tufted Assembly (MS)–60cm	Set	820.00
27	Dust Mop – Acrylic Swab 60cm	Pc	190.00
28	Dust Mop – Acrylic Assembly–60cm (Blue)	Set	1110.00
29	Dust Mop – Acrylic Swab – 60cm DAS 60/S-with Poly-Niwar	Pc	300.00
30	Dust Mop – Acrylic Assembly – 60cm - DAA 60/S-with poly niwar	Set	1136.00
31	Dust Mop – Acrylic Swab–60cm (Red)	Pc	171.00
32	Dust Mop – Acrylic Assembly 60cm (Red)	Set	1000.00
33	Dust Mop – Acrylic Swab–60cm- DAS 60/R-(Red Yarn) with poly niwar	Pc	300.00
34	Dust Mop – Acrylic Assembly 60cm-DAA 60/R-(Red Yarn) with poly niwar	Set	1281.00
35	Dust Mop–Acrylic Swab–40cm	Pc	150.00
36	Dust Mop – Acrylic Assembly–40cm (Blue)	Set	1073.00
37	Plastic Pinja Holder	Pc	100.00
38	Aluminium Pipe 7/8" x 1.5M with Plastic Hanger	Pc	224.00
39	MS Pipe 3/4" x 1.5M with Plastic Hanger (Light)	Pc	250.00
40	MS Frame for Dust Mop–40cm	Pc	100.00
41	MS Frame for Dust Mop–60cm	Pc	180.00
42	Plastic Base Zinc Frame Mop–60cm	Pc	340.00
43	Kentucky Mop Holder	Pc	250.00
44	Plastic Frame Holder	Pc	180.00

Sr. No.	Name and Address of the Units	Phone No.
1.	M/s Cam Industries Services Hotel Ashok Plaza, Z Square, Panaji.	8380048842
2.	M/s Mafe Technologies 1/19/6, 1st Floor, Rua Luis De Menezes, Panaji.	8408851269

SCHEDULE – XVI			
SOLID AND LIQUID WASTE MANAGEMENT			
Sr. No.	Specification	UNIT	Rate in Rs.
1	Septic Tank Collection and Disposal Services - 3000 ltrs capacity up to 25.00 K.M	per tanker per trip	3450.00
2	Hire of Portable Toilet Cabins-HDPE Type Western Commode with Exterior Dimensions 4' x 4' x 7.5' having waste water storage capacity of 200 Ltr. Fresh water capacity of 100 Ltr with manual flushing and Wash basin. Vent pipe provided for odour and gas removal with in radius of 25km.	per day	3465.00
	Extra per km beyond 25 km.	per km	35.00
3	Hire of Portable Toilet Cabins - HDPE Type Indian Commode with Exterior Dimensions 4' x 4' x 7.5' having waste water storage capacity of 200 Ltr. Vent pipe provided for odour and gas removal within radius of 25 km.	No	3235.00
	Extra per km beyond 25 km.	No	35.00
4	Pre-cast modular, RCC Toilet Superstructure of approx. Height: 2000mm, Length: 1000mm, Width: 1000mm. RCC Grade-M40 with necessary Ventilation, Mild steel door of approx. size: 1950mmx650mm in the frame of 25mm M.S. tube FRP bio-digester tank of Capacity 700L.	No	49308.00
5	Pre-cast modular, RCC Toilet Superstructure of approx. Height: 2000mm, Length: 1000mm, Width: 1000mm. RCC Grade-M40 with necessary Ventilation, Mild steel door of approx. size: 1950mmx650mm in the frame of 25mm M.S. tube and RCC bio-digester tank of Capacity 700L.	No	47000.00
6	300 ltrs FRP overhead tanks for Bio digester toilets with fittings.	No	2741.00

Sr. No.	Name and Address of the Units	Phone No.
1.	M/s Cam Industries Services Hotel Ashok Plaza, Unit Z Square, Panaji.	8380048842
2.	M/s Mafe Technologies 1/19/6, 1st Floor, Rua Luis De Menezes, Panaji.	8408851269



## Department of Industries

### Notification

3/18/2021-IND/193

### “EMPLOYMENT SUBSIDY SCHEME FOR CASHEW INDUSTRY”

1. *Short title and commencement.*— 1.1 This Scheme shall be called the Employment Subsidy Scheme for Cashew Industry. This scheme shall come in force with effect from its publication in the Official Gazette and shall remain in force for a period of five years. However, the benefits under this scheme shall

be disbursed to eligible applicants beyond the validity of this scheme, provided, application for at least one claim is submitted to the DITC during the validity of this scheme.

2. *Objectives.*— 2.1 To encourage the cashew processing industry in the State and to incentivise existing units to be competitive while giving boost to local employment.

3. *Definitions.*— 3.1 Goan: For the purpose of this scheme, a “Goan” will be defined as:

- a) Person born in the State of Goa. OR
- b) Person having 10 years Residence Certificate issued by the Mamlatdar, OR Any other document indicating residence

in Goa issued by the Government of India or Government of Goa or its organisations, issued prior to 10 years, to the satisfaction of Task Force Committee. (eg. Driving license, Ration card, EPIC, Passport etc.).

4. *Eligibility.*— 4.1 Micro, Small, Medium cashew processing industries having a valid Udyam registration falling under green and orange category shall be eligible.

4.2 Enterprises engaging a minimum of 60% of Goan manpower on regular employment are eligible for benefits under this scheme (for the purpose of this condition, employees who are employed on the enterprises payroll continuously for at least six months in the claim year shall be considered as 'regular').

4.3 All the Goan employees who are paid minimum salary as notified by the department of labour for unskilled labour for cashew industry shall be considered.

For this purpose, gross salary shall mean all benefits paid to an employee, except

- a. bonus (in whatever name it is called) and
- b. reimbursement of travelling expenditure.

5. *Period of Subsidy.*— 5.1 For all the enterprises, the period of grant of subsidy shall be five consecutive years.

6. *Calculation of Subsidy.*— 6.1 Once an enterprise becomes eligible under this Scheme, following incentives shall be granted:

The subsidy amount payable to eligible enterprise shall be calculated as 50% or the total wages paid to eligible Goan employees as per clause 4.3, subject to following conditions:

- a. The reimbursement shall be restricted to reimbursement of salaries or only eight months in the claim year per employee. For the purpose of this condition, the highest eight monthly salaries of an employee shall be considered.
- b. Reimbursement shall be restricted to Rs. 7,000/- per Goan employee per month.

c. The total subsidy shall not exceed Rs. 10.00 lakh per annum per enterprise.

6. 2 The Directorate of Industries, Trade & Commerce shall conduct physical verification of the applicant unit and submit a report to the Task Force Committee with regard to functioning status of the unit and correctness of the details submitted.

7. *Procedure to file the claims.*— 7.1 All units eligible under this scheme should apply to the Director, Directorate of Industries, Trade and Commerce (DITC) giving details as per the prescribed proforma on the goaonline portal on [www.goaonline.gov.in](http://www.goaonline.gov.in) and enclose following documents:

- (i) A copy of Udyam Registration.
- (ii) A self-declaration in the format provided;
- (iii) A certified copy of attendance registers and payroll/acknowledgement of salaries of the unit highlighting the number of total employees, and monthly salaries paid to them in that year.
- (iv) Documentary evidence to support that the employees are Goans as specified in clause (3) of the scheme.
- (v) Chartered Accountant's certificate certifying the amount paid to the Goa regular employees towards salary during that year in the format provided.

7.2 The claim for a calendar year shall be filed latest by 31st March of the subsequent year. Failure to file such a claim shall mean that the particular claim has lapsed. The lapsed claim shall not be revived by any authority. However, the approval under this scheme shall remain valid for future eligible claims.

8. *Task Force Committee.*— 8.1 There shall be a Task Force Committee under this scheme to scrutinize and recommend applications received under the scheme. The task force committee shall consist of the following members:

- (i) General Manager (DIC) — Chairman.
- (ii) Deputy Director (Adm.) — Member Secretary

(iii) Under Secretary (Finance/Exp) — Member.

(iv) President/Secretary of Goa Cashew Manufacturing Association — Member.

(v) A Chartered Accountant nominated by the Government — Member.

8.2 The quorum for the Task Force Committee meeting shall be minimum three members where attendance of members at Sr No. (i), (ii) and (v) above shall be compulsory.

9. *Disbursement Procedure.*— 9.1 The Director (DITC) shall sanction or reject the benefits of the schemes based on the recommendation of the Task Force Committee, within one month of such recommendation.

9.2 Expenditures related to this scheme shall be debited to the following Budget Head:

Demand No. 19

2851 — Village and Small Industries;

800 — Other Expenditure;

00 — ;

34 — Employment Subsidies for Cashew Industries;

33 — Subsidies.

10. *Relaxation.*— 10.1 The Government may relax any or all the conditions under this scheme.

11. *Interpretation.*— 11.1 If any question arises, regarding interpretation of any clause, word, expression of this scheme or the target schemes, the decision shall lie with the Government, which shall be final and binding on all concerned.

12. *Removal of Difficulties.*— 12.1 All issues relating to the eligibility, definition, operationalization, or issues on account of new situation arising due to certain circumstances, not envisaged at the time of formulation of this scheme or the target schemes, would be resolved by the Government of Goa.

This has been issued with the concurrence of the Finance (Expenditure) Department vide U. O. No. 1400082950 dated 07-07-2022.

By order and in the name of the Governor of Goa.

*Amalia O. F. Pinto*, Under Secretary (Industries).

Porvorim, 22nd August, 2022.



Department of Information Technology

### Notification

2(1)/DOIT/2020/Startup Policy 2020/827

Refer: 1) Notification No. 2(1)/DOIT/2020/Starup Policy 2020/1070 dated 20-10-2021.

Whereas in partial modification to the above mentioned Notification, the Startup Policy-2021 along with amendments as adopted by the Government is hereby published for information of the public.

This issues with the approval of the Government.

By order and in the name of the Governor of Goa.

*Praveen Volvotkar*, Director (IT) & ex officio Joint Secretary.

Panaji, 26th August, 2022.

### Goa Startup Policy 2021

Key Information about Goa

Statistics	Value
Area (in sq.km.)	3720
Population	1458545
Literacy	1165487
Number of Certified Startup in Goa	116 Certified by Startup Promotion Cell, Government of Goa 140+ Certified by Startup India, DPIIT, Government of India

Estimated Number	350+ is the number of Startups across all industries sectors <i>Sources: Inc 42</i>
Number of Co-Working Spaces & Incubators	15+ Co-Working & Incubators Spaces in Goa <i>Source: SPC Survey</i>
Number of E-Cells, Innovation Councils in Colleges, Universities in Goa	20+ e-Cells & Innovation Council in Colleges & Universities <i>Source: SPC survey</i>
Number of Students after school in Graduation & under graduation courses in Goa	40,000+ <i>Source: Directorate of Education</i>

Index		
Sr. No.	Contents	Page No.
1.	Preamble	
2.	Definations	
3.	Vision	
4.	Objectives	
5.	State Support	
6.	Skill Development & Access to talent	
7.	Other Aspects	

#### 1. *Preamble.*—

a) Demographic dividend is one of India's biggest strengths. However, our demographic dividend can be leveraged only when a suitable eco-system is made available for the youth to meaningfully deploy their energies, skills and talents towards the nation building and economic development processes. Hence facilitating entrepreneurship, which in turn leads to value creation and job creation, is governance and a moral imperative which the Government of Goa is unflinchingly committed to. Hence the Government of Goa has released this new Goa Startup policy, which pertains to proliferation of start-ups and unleashing of economic opportunities across the state of Goa.

b) Goa is a popular urban state with the highest per-capita GDP and enviable human development indices. Goa's cosmopolitan culture, impressive infrastructure, quality manpower, picturesque landscape, clean environment and development orientation, not only makes Goa an ideal base for entrepreneurs to realise their dreams, but will also play a key role in facilitating an environment that is supportive and makes the start-ups innovative and globally competitive. It is towards this objective that this new Goa Startup policy has been drafted.

c) One of the transformative factors of Startups is their matchless potential to exponentially scale up, leading to large scale job & wealth creation. While the Government is committed to promoting entrepreneurs from Goa and generating employment for Goans, the Government is equally committed to inviting the best entrepreneurial talent and the brightest innovative minds and the startup ecosystem enablers like Incubators, Accelerators, Investors from outside Goa in order to build a robust startup eco system within the state.

d) The Government recognises that education and skill development that is aligned to the requirements of the industry are vital for a robust startup eco-system. Hence the Government is committed to continuously improving the Goan Education system, and providing Do IT Yourself course to students of schools and university for upgrading their skills.

e) In order to incentivise promising Startups to be incorporated, registered in Goa and/or operating from Goa, the Government of Goa, on a case to case basis, can grant any exemption beyond the scope of this policy, to startups operating in the following areas with a special focus on areas such as smart cities, urban management, mining, tourism & hospitality, gaming, waste management, renewable energy, education, health care, communication, and entertainment.

f) Building a lasting institutional framework that changes the Startup landscape of Goa,

and makes the state an attractive Startup base for entrepreneurs, involves a concentrated strategy and robust implementation. Based on the changing dynamics of the Startups, entrepreneurs, human capital, industry and other aspects related to the start-up ecosystem, this policy will keep evolving and remain proactively responsive to put Goa on top of the Startup game.

## 2. Definitions.—

The definitions stated below are only applicable to the contents of the Goa Start-up Policy 2021 and shall be void beyond the scope specified herein.

a) Start-up means an entity meeting the following criterion:

1. Up to ten years from the date of incorporation/registration in the State of Goa and/or operating in the State of Goa; and,
2. With annual turnover not exceeding INR 100 crore in any of the preceding financial years; and,
3. Incorporated as a Private Limited Company, a Registered Partnership Firm or a Limited Liability Partnership; and,
4. Should be working towards development or improvement of a product, process or service and/or have scalable business model.

*Note:* Entity should not have been formed by splitting up or reconstructing an already existing business

b) Cell means Startup-IT Promotion Cell, a Goa Government appointed governing body constituted under the State Designated Agency.

c) State Designated Agency means an agency designated by the Government to perform specified functions.

d) State means State of Goa.

e) Local refers to a person satisfying at least one of the following criteria:

1. Person born in the State of Goa; or,
2. Person having domicile for 10 years or more in the state; or,

3. Spouse of a person covered under any of the conditions mentioned in d (1) and d (2), through marriages registered in Goa.

f) Local start-up means start-up in which at least 50% equity/share is held by one or more Goans continuously since the time of inception. Unless and until explicitly mentioned as a local start-up, start-up herein refers to any entity meeting the conditions detailed above (paragraph a).

g) Fresher's means Graduate & Postgraduate professionals who have completed their graduation within the stipulated period of study, and not more than two years have elapsed since the completion of the graduation & post-graduation courses respectively.

h) IT Policy refers to the IT Policy-2018 notified by the Government of Goa vide Notification No. 2(15)/DOIT/2017-18/Goa IT Policy-2018/624 dated 18-07-2018.

## 3. Vision.—

To make Goa one of the most preferred start-up destinations of India, and make it feature in the top 25 start-up destinations in Asia by 2025.

## 4. Objectives.—

a) To make Goa an aspirational geographical and human resources base for high value start-ups.

b) To invite the best entrepreneurial minds to make Goa their professional base, and thereby build a robust start-up ecosystem in the state.

c) To assist the Goan Entrepreneurs and local start-ups.

d) Evangelising Creation of at least 500 innovative, technology enabled startups and building sustainable services and solution oriented startups in Goa by providing requisite assistance and support in next 3 years, targeting generation of employment for at least 6000 Goans.

e) Providing requisite assistance and support for developing technology &



innovation hubs, centres of excellence, R&D labs and incubation centres in the next 3 years.

f) To infuse technology-enabled real-world problem-solving skills into the Goan education system through collaboration between industry, academia, and through the introduction of DIY modules as part of school curriculum, and Massive Online Open Courses as part of University curriculum.

g) To create an eco-system that makes it easy for Goan students to acquire technical skills required for employability and professional growth in the startup space.

h) To ensure continuous evolution of policy measures and creation of a responsive policy framework for accelerating growth of the start-up ecosystem and incorporating new frontiers of technology enablement on an ongoing basis.

i) To facilitate creation of dedicated funds for providing various types of support and impetus to start-ups:

1. Idea to P-o-C (Proof of Concept) Fund
2. Seed Capital Fund
3. Working Capital Fund
4. Women Entrepreneurs Development Fund
5. Research & Development Fund
6. Student Innovation Fund
7. Skill Development Fund
8. Incubation Support Fund

#### 5. *State Support.*—

##### 5.1 Institutional Support

a) A Startup-IT Promotion Cell (SITPC) will be formed, which would serve as the nodal agency to register/recognise/certify the Start-ups under this Policy and New Units/Existing Units of IT Industry as defined in the IT Policy established in the State. Secretary (IT) shall be the Convenor of the cell. Director

(IT)/CEO (SIT PC) is empowered to certify the start-ups.

b) The Cell would report to the Empowered Committee (EC) constituted under the IT Policy-2018. The Empowered Committee will oversee the implementation of this Policy and also grant approval for disbursement of incentives to the Startups. The EC shall be authority in deciding the incentives, which would be provided as per schemes defined in this policy.

c) The cell is headed by a CEO, and dedicated team of professionals and/or professional agencies to carry out the following functions:

1. Administration
2. Communication
3. Due Diligence of Applications
4. Eco System Development
5. Enabling Access to Finance
6. Incubation
7. Mentoring
8. Operation Management of the Cell

d) The cell will be responsible for processing applications' received under this Policy and the IT Policy-2018. The cell will conduct Startup and IT ecosystem programs by themselves and by inviting industry expert and professions including Empanelled agencies for assisting the startups in the statutory matters regarding company formation, filings, accounting and taxes.

e) The cell would also engage professionals/agencies for the following functions, who would provide services to the startups on a shared services model, at notified rates:

1. Management
2. Human Resources
3. Technical
4. Legal
5. Finance

## 5.2 Regulatory Compliance Enablement

a) All start-ups registered in Goa will be allowed to operate 24/7. An intimation from Startup Promotion Cell will be issued to the Panchayat and Local Bodies intimating them on the Certified Goa Startups to operate 24x7.

b) Start-ups registered with the Government of India under the Start-up India program, and registered with the cell will be exempted from inspection under the following Acts:

1. Factories Act, 1948
2. Maternity Benefit Act, 1961
3. The Contract Labour/Regulations and Abolition Act, 1970
4. The Payment of Wages Act, 1936
5. The Minimum Wages Act, 1948
6. The Employment Exchange Act, 1959

However, start-ups will need to confirm compliance based on self-certification.

c) As part of the Government of Goa's endeavour to promote EoDB in the state, the cell has set-up an internet based single-window portal exclusively for start-ups and continues to update and maintain the portal providing due information.

d) The Goa State Start up portal ([www.startup.goa.gov.in](http://www.startup.goa.gov.in)) enables registration of the start-ups, facilitates two-way communication with the Government for updates and reminders on regulatory matters, and access to repository of information on all state-level as well as national regulatory compliances that are required for new and existing start-ups. Through the single window portal the cell also provides a channel for the start-ups to provide policy inputs to the Government.

e) In addition, each Government department having a regulatory or administrative interface with start-ups shall have Head of Department duly appointed as a Nodal Officer designate to serve as

the single point of contact in respect of all permissions/grievances/queries pertaining to the Department concerned.

## 5.3. Infrastructure-Incubators and Accelerators

As part of Goa Government's commitment to promoting start-ups and incubators in the state, the Government would strive towards developing world-class infrastructure through the following models:

### 5.3.1 Government Developed Incubators:

a) The cell would assist in setting up one state-of-the-art, fully equipped, plug-and-play innovation and incubation centre in Goa, of an appropriate size, within the next 1 year from the date of notification of this policy. Satellite centres of an appropriate size would also be set-up across various locations in Goa, based on demand.

b) Through the incubation centres outlined above, the Government would provide the following at subsidised rates:

- 1) Fully functional and semi-functional plug-&-play working spaces for start-ups and incubators.
- 2) High-speed internet connectivity.
- 3) Shared IT infrastructure such as printers, projectors, fax machines, photo copiers, etc.
- 4) Other infrastructure like meeting rooms, server rooms, QA/QC labs, etc.

c) In the next two years, the cell would aim to mentor a minimum of 50 start-ups operating out of such Government developed facilities.

d) The cell would endeavour to mentor and train the Staff of Goa Incubators as well by using resources of DPIIT, Startup India, Central Government resources and schemes.

e) Startup Promotion Cell will explore the possibility of development and operational of a Virtual Incubation Platform for Startups. The Virtual Platform can be without charges for registered Startup. The Cell will explore possibility of development of this Virtual

Platform which can be self-sustaining model in few years. Funds for the same would be provisioned from the Incubation Support Fund.

f) Corporate Social Responsibility (CSR) Funding will be explored by the cell to provide additional funds to establish and promote incubators both virtual and physical. Funds raised from these CSR activities can be placed under the Incubation Support Fund.

#### 5.3.2 Privately Run Incubators:

a) The cell would enter a tie-up with established incubators who would be admitting start-ups registered with the cell. The start-ups will be selected by the incubators as per their extant admission rules. The Cell will subsidize part of the cost per seat provided by the incubator and the rest would be collected from the start-up. The rate charged per-seat, by the incubator, will be as per agreed terms between the cell and the incubator.

b) The cell will explore possibility of running Incubators and Accelerator program through public private partnership mode. Funds for the same would be provisioned from the Incubation Support Fund.

#### 5.3.3 Incubation within Government leased space:

a) The cell may lease fully functional and semi-functional spaces and appoint an incubator to manage the incubation process in those spaces. The leased premises and the incubation cost will be borne on a per-seat basis. Funds for the same would be provisioned from the Incubation Support Fund.

#### 5.3.4 Incubators within educational institutes:

a) All educational institutes in Goa, affiliated to a recognized public university, can avail a one-time grant of up to Rs. 10 lacs towards capital expenses, for setting up of an incubator within their institute campuses, for the purpose of nurturing start-

ups founded by students enrolled in these institutes. Such incubators will also be provided a grant of up to Rs. 3 lacs per year, for a period of three years, towards operational expenses. Funds for the same would be provisioned from the Incubation Support Fund.

#### 5.4. Access to Finance:

a) Government of Goa intends to actively support the set-up, operations and growth of eligible start-ups based in Goa through various measures giving them access to finance by enabling an investor network, funding process and financial schemes by way of incentives and enabling provisions listed in this section.

##### 5.4.1 Incentives and Enabling Funding:

Through the online single-window, the cell shall receive, process, approve and disburse the incentives eligible under this policy. The cell will execute all provisions listed in this section within 1 year of the notification of policy as per the operational guidelines of each of the incentives listed here.

a) The Government will create a Venture Capital Fund to meet the funding requirements of scalable Startups in Goa. This Venture Capital Fund will be in the nature of "Fund of Funds" and hence will not directly invest in the Startups. The objective of this Venture Capital Fund is to provide the funds needed for growing and scaling Startups. This Fund can invest upto Rs. 1 crore in lieu of Equity in promising Startups. With this Fund, the Government would aim to fund atleast 25 startups via this "Fund of Funds". The charter of the "Fund of Funds" will determine the modus operandi and process of the Fund. Government will appoint a suitable entity to administer and be the lead managers' for this "Fund of Funds".

b) For start-ups registering patents at National and International levels, the cell will reimburse up to 100% of the cost incurred by the start-up concerned in fees and all other costs associated with patent application, subject to a cap of Rs. 2 lacs for

national patents and Rs. 5 lacs for international patents. Funds for the same would be provisioned from the Research and Development Fund.

c) For start-ups that have successfully entered the production/service delivery phase, 50% of the cost of trade-mark registration of their company name and logo, will be reimbursed by the cell. Funds for the same would be provisioned from the Research and Development Fund.

d) For start-ups hiring local talent, 50% of the salary of freshers will be reimbursed, subject to a cap of Rs. 15,000 per month per recruit. Freshers for the purpose of this incentive provision are defined as professionals who have completed their graduation in the last two years. For start-ups whose work force comprises 60% of locals, a matching grant of up to 25% of salary of the local workforce will be reimbursed. Funds for the same would be provisioned from the Working Capital Fund.

e) For start-ups that operate from their own premises or rented premises, and do not use the Government developed facilities, cost towards internet connectivity, software license fees, and cloud services fee, will be reimbursed subject to a maximum limit of Rs. 1,00,000 per quarter. Funds for the same would be provisioned from the Working Capital Fund.

f) For such start-ups lease rental subsidy of up to Rs. 20/square feet per month, will be provided for a period of two years. This is applicable only for local start-ups. This incentive is subject to a cap of Rs. 3 lacs per annum. Funds for the same would be provisioned from the Working Capital Fund.

g) In order to promote innovation amongst the Goan start-ups, 50% of R&D expenses, including salaries of employees holding Ph.D and Master Degree employed by start-ups will be reimbursed for a period of two years, subject to a cap of Rs. 5 lacs per annum. Salary component must not be in excess of Rs. 2 lacs of this incentive.

Funds for the same would be provisioned from the Research and Development Fund.

h) Requirements of all Government departments for Information and Technology solutions will be routed centrally through an agency nominated for this purpose. The agency so nominated shall necessarily outsource a minimum of 50% of the anticipated requirements in terms of the total estimated contract value, to Goan Start-ups only. In cases where Goan Start-ups are not in a position to provide the product or service, then in such cases, the agency may, subject to other conditions, avail the product or service from any other source.

i) The cell will carry out a Dedicated Mentoring program and funding for Women Entrepreneurs. Startups by Women Entrepreneurs at idea stage will be given a Monthly allowance Rs. 22000 per month for a period of 1 year. A marketing/technology support assistance up to Rs. 10 lakh will be provided to Women Startups'. The fund for the same will be allocated from the Women Entrepreneurs Development Fund. The Cell would aim to support a maximum of 40 Women Startups every year under the above schemes.

j) To encourage promising Startups from every region to set up base in Goa, the Cell would extend the support from Fund of Funds to even Startup from outside Goa who set up their major operations in Goa and employ more than 50% local.

k) Start-ups with a promising Minimum Viable Product can get a onetime grant of up-to Rs. 10 lacs, as determined by the cell. Funds for the same would be provisioned from the Seed Capital Fund.

#### 6. *Skill Development & Access to Talent.*—

a) Retail educational institutes that impart programming and technical skills will be encouraged in Goa. Institutes registered with the cell and providing courses at pre-fixed rates, will be provided internet subsidy (up to Rs. 5 lacs per year), power subsidy (up to Rs. 1 lac per year), 25% capital investments reimbursement (on all capital procurement for a period of two years), and 10% salary cost subsidy for a period of two



years. Funds for the same would be provisioned from the Skill Development Fund. This would be available for retail educational institute which are certified by the cell.

b) The cell would also come out with a list of courses that must be imparted through the Massive Online Open Courses format, in all colleges in Goa. Startup Promotion Cell would also come out with a list of courses that must be imparted through the Massive Online Open Courses format, in all colleges in Goa and the Students who take up that courses will be provided reimbursement up to 50% of fees paid and reimbursement per student per year will be limited to Rs. 50,000 per year. Startup Promotion Cell will also endeavour to provide the courses on the Startup Goa Portal for students at subsidised rates. Funds for the same would be provisioned from the Skill Development Fund.

c) Each year the cell will organize a 'Goa Start-Up Ideas' competition, for students from class VIII up to graduation, from which five promising Start-up ideas will be identified, incubated and fully funded by the cell for a period of three years. Additional incentives including stipend, equity distribution, etc. will be spelt out under a separate scheme for this purpose. Funds for the same would be provisioned from the Student Innovation Fund.

d) Cell would collaborate with the Department of Skill Development & Entrepreneurship & Department of Higher Education, Technical Education to undertake activities and jointly run a technology fellowship program and identify technology educators in technical educational institutes in the State of Goa who are keen to upgrade their skills in the relevant areas.

e) The Government will collaborate and assist Goa based educational institutes,

industrial parks to set-up IT labs, Maker-labs, Centre of Excellence, Innovation centres in their premises with state-of-the-art facilities for school students to experiment and familiarise with emerging technologies. Funds for the same would be provisioned from the Student Innovation Fund.

#### 7. Other Aspects.—

a) This policy shall remain in operation for a period of three years from the date of notification of the policy in the Official Gazette.

b) Adequate budgetary provision will be made and transferred into the respective fund heads, through which benefits/ /incentives envisaged under this policy will be disbursed by the cell to applicants/ /beneficiaries, thereby ensuring continuous availability of funds for the smooth and uninterrupted operationalization of this policy.

c) In case of any doubt/ambiguity/lack of clarity regarding the meaning or interpretation of the any of the provisions of the policy stated above, which may arise during the implementation of the policy, the same shall be clarified in terms of the contents of the Preamble, Vision and Objectives stated above.

d) In case of any disagreement regarding meaning/implementation of any of the provisions of the policy, the same shall be decided by the Government and the decision of the Government in this regard shall be final and binding on all parties.

e) Disbursement of incentives will be done as per schemes and details rolled out pertaining to every incentive detailed in this policy. The Cell shall carry out entire due-diligence on the applications received and submit proposal to the Empowered Committee for approval. The decision of the Empowered Committee in this regard shall be final and binding on all parties.

[www.goaprintingpress.gov.in](http://www.goaprintingpress.gov.in)

Printed and Published by the Director, Printing & Stationery,  
Government Printing Press,  
Mahatma Gandhi Road, Panaji-Goa 403 001.

PRICE – Rs. 52.00

PRINTED AT THE GOVERNMENT PRINTING PRESS, PANAJI-GOA—191/120—9/2022.